

CENTRAL PACIFIC RY. CO.,

STRUCTURAL FIELD NOTES.

CALIFORNIA, Section 12, Book #2.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE

DATE

CARRIER

FOR CARRIER

VALUATION SECTION

12-717

FOR I. C. C.

Central Pacific
Valuation Section Calif 12
Non Carrier Property - Sacramento
Structural Notes —

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 1

DATE 11/10/18

CARRIER Central Pacific Ry. Co.

O.K. McPherson

CARRIER

VALUATION SECTION 12. Calif.

12-717

F. C. Kinnear

FOR I. C. C.

Location

SACRAMENTO

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of

705 ✓ Laundry 818 - 6th Street

15' x 25' - 1 story & basement. 14' 1st Floor Top walls
8' Basement.

Roof Flat 4 ply Tar & Gravel 1x6 Trs 2x8-16" oc.

Ceiling 2x6-16" oc Plastered

Walls 8" Brick - Plastered interior basement

Not finished Floor 13" x 24" walls on 8x17 Joists

1. Cross Partition 8" Brick both basement and 1st Floor

3/8" Brick Floor built in corner of rear room 3' above

Floor line

Floor 1st 1x4 Trs 2x10-16" oc

Basement 1x6 Trs 2x10-16" oc

Windows 4- 32x76" - 4 light Sash Flat brick

Archway 3- 3x7 5x Panel Sash 3- 24 6" Interior

doors

Lighting - 180' #14 E.C. Chest open wiring & Cords

Plumbing 1- 16x24 Slop sink 2" gas Vent 2" C.I. S.

pipe.

LAUNDRY 1881.42%

Roof 390' @ 134 = 52

Ceiling 390' @ 56 = 22

Walls Brk 38.4 M @ 17.40 = 668

Plaster 1570' @ 0.33 = 52

Floor 1st 390' @ 103 = 40

Basmt. 390' @ 0.88 = 34

Fons Brk 4.8 M @ 17.40 = 84

Excav. 14 G @ 50 = 7

Doors 3 @ 9.00 = 27

Windows 4 @ 9.80 = 39

Lighting 1 @ 2.50 = 20

Service 1 @ 5.50 = 6

Plumbing 1 @ 12.00 = 12

Chimney 1 @ 17.50 = 18

1105

SHED

✓ Shed 12x16' - 20' high 2 story S-C Const.

C.R. #3 Shed roof 2nd Floor 1" S.C. 2x10-24" oc

Floor Sills on blking 2- doors Sash

Roof 221' @ 076 = 17

Walls 1120' @ 092 = 103

Floor 192' @ 052 = 10

Fons 200 Brk 2000 = 4

Doors 2 @ 7.00 = 14

Window 1 @ 5.00 = 5

153

Shed 16x12 - 8' - S-7 Const.

Shed 12x16 - 8' - S-2 Const Tin Roof.

SHED 10x12 = 38

SHED 12x16 = 70

Roof 42' @ 12 = 5

Floor 30' @ 09 = 3

Wall 13' @ 17.4 = 53

W.C. 35

door 7

Privy 103

→ Privy 6'x7' - 8' Shed Roof C.R. #2 2x11 plank

Walls 8" brick 18" under ground line

Floor 1x6 Trs 2x4-16" oc

1- High Tank Oak seat Flush Toilet

705 → Residence 820-828 5 buildings in Row -

Total 81' Frontage x 34' deep Two story

Brick & Basement. Ceilings 8-11'6" & 10'6"

Wall - 23' above Sidewalk line to Top -

Roof Sloping to Rear 4 ply Tar & Gravel - 1" Shtg

2" x 10" - 16" oc Ceilings Plastered 2x8-16" oc

3" Down Spout each building to Ground 30' line

Porch Front - Rear 8' wide

Front Porch Sills on Ground Rear 6x8 posts

Residences

Basement floor up including roof	2640 ^{sq} ft	@ .40	1056
Brickwork	212 ^m	@ 17.4	3690
Excavation	1242 ^{cu yds}	@ .50	621
Porches - roofs & floors	648 ^{sq} ft	@ .2139	139
" posts, caps, fascia boards	.9 ^m	@ 40 ⁰⁶	36
" fences	448 ^{sq} ft	@ .10	45
Sidewalk - concrete (12' wide)	972 ^{sq} ft	@ .10	98
" " - timber supports	4600 ^{b.m}	@ 22 ⁰⁰	102
" " granite curb	81 ^{lin}	@ 100	81
Partitions - basement	none		
" " 1 st Story	3565 ^{sq} ft	@ .1826	670
" " 2 nd " "	2520 ^{sq} ft	@ .1746	440
doors - 4 panel	10 - 3'x7'	@ 90	90
	40 - 2'-6"x6'-6"	@ 8 ⁰⁰	320
Transoms	10 - 3'x1'-6"	@ 15	15
		<u>425</u>	425
windows	45 - 2'-8"x6'-4"	@ 10 ⁰⁰	450
brick cornice & chimney tops		@	100
lintels over windows	512 ^{b.m}	@ 50 ⁰⁰	25
stairs - 1 st to 2 nd floor	5	@ 65 ⁰⁰	325
" basement to 1 st floor	5	@ 30 ⁰⁰	150
Lighting	100' - 1/2" conduit	@ 8 ⁵⁰ per 100	8.50
	940' - #14 R.C. wire	@ 21 ⁰⁰ per 100	20.00
	45 cord drops	@ .90	40.50
	5 cut-out boxes	@ 2.50	12.50
		<u>81.50</u>	
	labor at 25%		20.37
		<u>101.87</u>	102
service T	@ 5 ⁰⁰	5	5
		<u>107.00</u>	107
Plumbing	5 v.vcs.	@ 35.	175.
	5 sinks	@ 12.	60.
	water service	@	100
		<u>335.</u>	335
area gratings	5 - 3'x4'	@ 5 ⁰⁰	25
plastering on brick walls	1105 ^{sq yds}	@ .322 (papered)	356
			<u>9276</u>

$$9276 \div 2754 = 3.36 \text{ per sq ft}$$

DATE 1-10-18

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 City

12-717

E. Z. Kinnear

FOR CARRIER

FOR I.C.C.

Location SACRAMENTO

Structural Party No. 2 Recorder Kinnear

Aect. No. Inv. of

705 Residences Cnt

Room Porches 12x4 V. T. S. 2 sides 11x12 2nd 5x5

Purling 4x6 - 8' or 6' Turned Posts 8' or 6'

Floor 1x4 T. S. or 6' long 2x6 - 4' 6" - 8' or 6'

2x6 - 8' Posts - 8' and mud sills in front.

Walls 8" Bricks Plastered 1st 2nd Floor and Papered

Basement not finished - 3" walls - 15' - 21' deep

on 17" x 8" Footing -

Floors - 1x4 T. S. or 2x10 - 16" or 18" Ceilings Plastered

Brick Foundation 8" near under partitions in basement.

Partitions Plastered 2x6 - 16" or 18" Studding -

2. Brick Flue 8" - 30' long -

Wind - 9 - 22 x 71 - 41 feet D. 4' x 8" Woodwork



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 2

DATE 1-10-18

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Salt

12-717

E. Z. Kinnear

FOR CARRIER

FOR I.C.C.

Location SACRAMENTO

Structural Party No. 2. Recorder Kinnear

Aect. No. Inv. of:

705 Residences Snt.

Room Porches 1x4 V-T&S 2 sides 4 lines 2x4 S&S
 Purling 4x6 - 8' oc on 6" Turned Posts 8' oc.
 Floor 1x4 T&S on 6 lines 2x6 - 4x6 - 8' oc on
 6x6 - 8' Posts Room and mud sills in front.

Walls 8" Brick Plastered 1st 2nd Floor and Papered
 Basement not finished - 3" walls - Fdn 13'-21" deep
 on 17"x8" Footing -

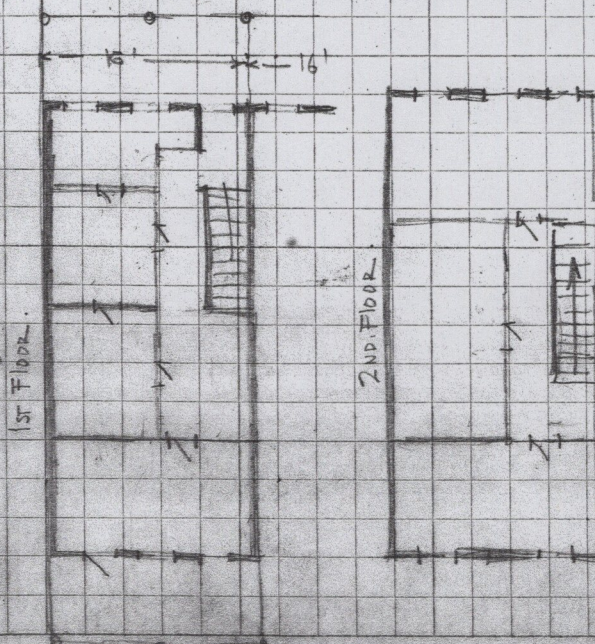
Floors - 1x4 T&S on 2x10 - 16" oc Ceilings Plastered
 Brick Foundation 8" wall under Partitions in basement.

Partitions Plastered 2x6 - 16" oc Studding -
 2. Brick Floor 8 1/8" - 30' long -

Windows 9 - 32x76" - 4 lights Ditt 4x8" Wooden mtl's
 Doors 2 - 3x7 - 18" Transom sash - J - 2'6"x6'6" -

Lighting - 20' 1/2" Conduit each house 180' - #14 R.C.
 9 - 500 watt

Plumbing Flush Toilet High Tank - 16x24 C.I. Enamel
 Sink 60' - 4" C.I. Sill - (20' - 4" Kit Sewer 8' d. Tel.)
 60' - 3/4" water galv Pipe 3 Faucets



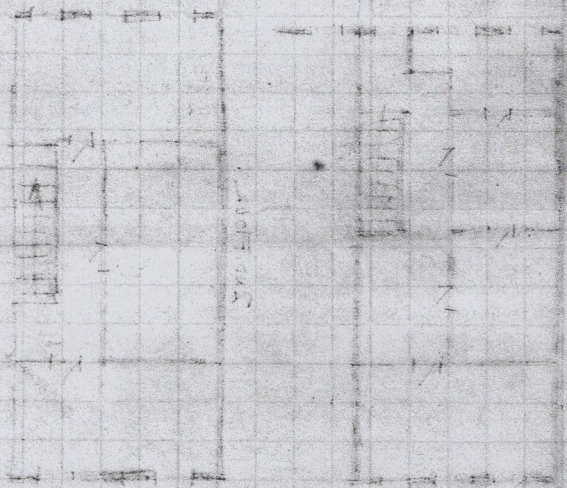
Central Pacific Ry. Co.

Store -

Basement floor to roof (inc.)	532 ^{sq}	@ .4215	224
Brick work	72.1 ^m	@ 17.4	1255
Plastering & papering walls - 2 stories	259 ^{sq} yds.	@ .32	83
Sidewalk concrete	980 ^{sq}	@ .10	98
" " " timber supports	3600 ^{lb} m.	@ 22	80
area gratings	4	@ 5	20
Excavating	630 ^{cu} yds	@ .50	315
doors	2 double 5'x7' sash	@ 18	36
windows	2	@ 12	24
paneled vestibule & partition	75 ^{sq}	@ .50	38
" " ceiling	20 ^{sq}	@ .50	10
brick cornice			28

2211

$\$2211 \div 640^{\text{sq}} = 3.45 \text{ per } ^{\text{sq}}$



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DIVISION OF VALUATION

PAGE 4

DATE

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION

12-717

FOR I.C.C.

Location SACRAMENTOStructural Party No. 2. Recorder Kimman

Appt. No. Inv. of:

765 525-527 1 ST Double Residence Two story basement 31' x 22' 6"
 21' x 30' Total width 22' 8"



R 424 HOUSES 525-527 1 ST. SACRAMENTO. C.P.RY.

Stairway 2nd floor Turned Banister & newly 3" thick
 Stairs 4' wide
 Stairway front door. With ~~the~~ railing extending around
 well opening to basement. 6' Rail worth 200 lbs
 Feet in Place.
 Freeway under sidewalk in front of house 12' wide.
 Core Walk

Lighting Open wiring drop in each room.
 House wired for gas. Fancy Ceiling Recesses in hall
 & 2 rooms 1st floor.

Plumbing 2-10" x 24 Enamel Sinks 2. Flush
 High Tank Toilets Tub - 1-30 gal Hot-
 Water Tank. 80' 1" 1" Soil 30' 1" 1" vit
 Pipe - 8' Trench
 40' 1" w.h. Water pipe 80' 3/4" -

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DIVISION OF VALUATION

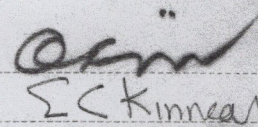
PAGE 4

DATE _____

CARRIER Central Pacific Ry. Co.

VALUATION SECTION _____

12-717


 FOR CARRIER
 FOR I.C.C.
Location SACRAMENTOStructural Party No. 2. Recorder Kinnear

Asst. No. Inv. of:

705

525 + 527 I ST. Double Residence Two story + Basement

Brick Buildings 21' x 30' Total width 42'-8"

Roof Sloping - to front + rear Tar + Gravel 1" Shtg. 2 x 10 - 16" oc

Ceiling 2 x 8 - 16" oc Plastered + Papered

4 - 4" Jaw Down Spouts 34' long -

Cornice Across front house 24" Proj on 17 - Sawn Brackets


 Wall 8" Fire wall - 18" above Foot line

8" 2nd Floor 12" Ceiling

13" 1st " 14" "

13" Basement 10" "

17" Fdg 2' high on 21 x 12" Footing

All interior Plastered + Papered

Floors 1 x 4 - T&G - 2 x 12 - 16" oc Partitions 2 x 6
16" oc Plastered

Windows Flat arch over Keystone. 34' x 82" 4 light

D. H. Sash.

Doors Front. Painted Two leaf. 3' x 7' - 30" Transoms

Sash over. + Screened. Rear 3 x 7 -

Interior 2'-8" x 7'-0" - 5 x Panels -

Stairway 2nd Floor Turned Banister + newely 3" H.R.

Stairs 4' wide

Stairway Front door. W. l. Railin extending around

Well area way to Basement. 6' Rail worth 200 per
Foot in Place.Arcaway under Sidewalk in front of House 12' wide
Cmc Walk

Lighting Open wiring drop in each room.

House Pipes for Gas. Fancy Ceiling Rosettes in hall
+ 2 Rooms 1st floor.

Plumbing 2 - 18" x 24 Enamel Sinks 2. Flush

High Tank Toilets 1. Tub - 1-30 gal Hot

Water Tank. 80' - 4" C.I. Soil 30' - 4" vit

Pipe - 8' Trench

40' - 1" w. l. Water Pipe 80' - 3/4" -

Central Pacific Ry. Co.

CARRIER

VALUATION SECTION

Double Residences
Outhouse

Forward

5876

5936

$$5936 \div 1278 = 4.64 \text{ per } 100$$

Handwritten notes and calculations on grid paper, including various numbers and text fragments, some of which are mirrored or bleed-through from the reverse side of the page.

DATE 1-11-18

DIVISION OF VALUATION

CARRIER Central Pacific Ry. Co.

Ocm

FOR CARRIER

VALUATION SECTION 12 Calif

12-717

E. Z. Kinnear

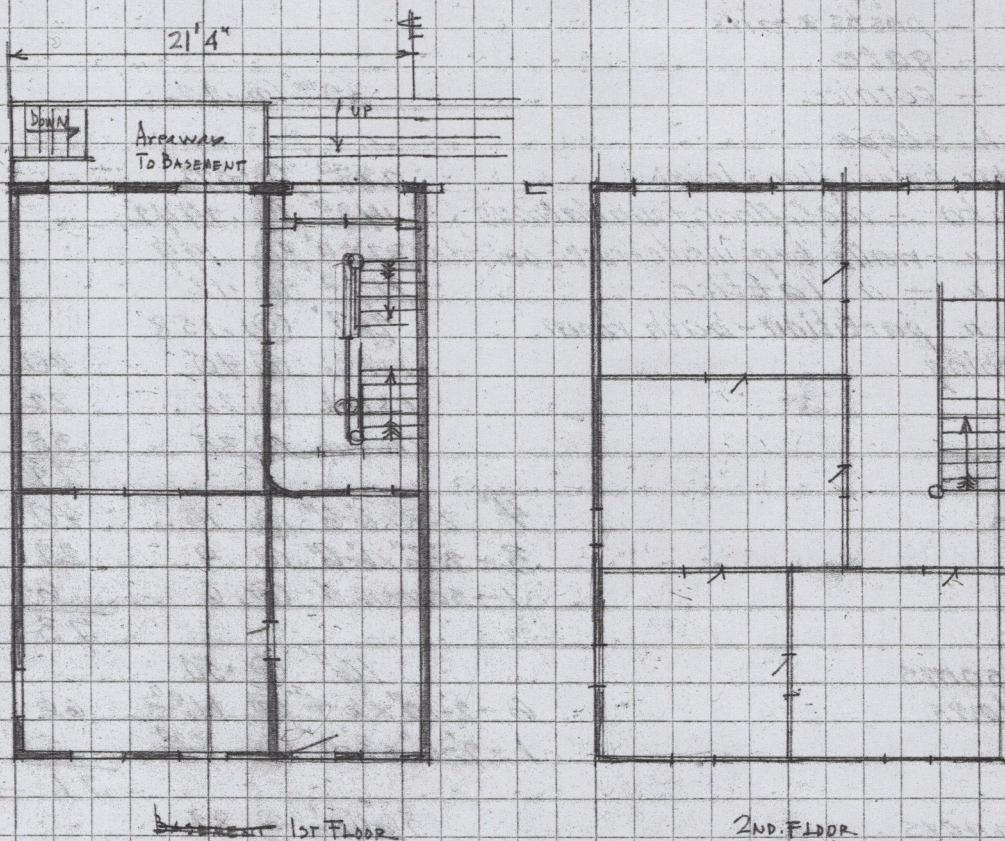
FOR I. C. C.

Location SACRAMENTO

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of:

No. 5 Houses 525-527 I Cont.



BASEMENT FLOOR PLAN SAME AS FIRST FLOOR.

Privy Double 6' x 10' - Shingled Sealed Roof S-C Const
 2 - Flush Toilets 40' - 4" vit Sewer Pipe
 60' - 3/4" Water Pipe

Dwelling - 508 - 7th St.
 INTERSTATE COMMERCE COMMISSION
 DIVISION OF AVIATION
 11-11-11
 2

223	703' @ .3148	Roof, ceiling, floor, foundations
226	117' @ .22	Eaves
230	1415' @ .1623	Walls
130	900' @ .144	Partitions
25	90' @ .269	Porch - roof, floor, foundations
30		" " - posts & rails
3		" " - gate
7	30' @ .22	" " - cornice
3		Porch steps
21	283' @ .072	Rustic below floor level
35	143' @ .2442	Lean to - roof, floor, foundations
63	315' @ .199	" " - walls bry inside rustic outside
14	117' @ .12	" " - " " - lattice
12	12' @ .158	" " partition - bath room
40	1 W.C. @ 40	Plumbing
22	1 sink @ 22	
35	1 b. tub @ 35	
97		doors
40	4 - 7'8" x 6'6" @ 10	
27	3 - 7'6" x 6'6" @ 9	
6	1 - screen d. @ 6	
73		Transoms
16' @ .50		
66	6 - 2'10" x 6'6" @ 11.00	Windows
5	1 - 7'6" x 3'0" @ 5.00	
71		chimneys
46	56 lin. @ .82	

1117 > 846' = 1.31 per ft.
 1117 >

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 3

DATE 1-10-18

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 C-11

12-717

E. C. Kinnear

FOR CARRIER

FOR I.C.C.

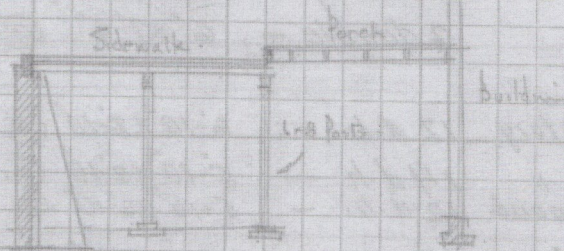
Location SACRAMENTO

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of

705 Residence Cnt.

Arched ways under Sidewalk. 11' Post. Porch line -
 4" Grc Walk on 2" Plank 1. Layer Tar Paper
 4" x 8" - 24" oc on 2" x 8" Girders - 6 x 8 - 8" Posts
 8" oc on 8" Girders Blocking
 Bulkhead wall at Curb line 13" Plank 10' high
 Plyboard - 8" oc 13" x 1" Top 13" x 24" bottom
 Buttresses.



One 3' x 4' W. I. Gull opening in wall each house -
 1/2 x 1/2" Posts 24" oc 3" x 6" Tie rods 3" Plyboard
 705 STORE 531 I Street 16' x 40' 1 story & basement
 Wall 14' above Street 8' or less

Roof Sloping Tar & Grc - plastered Ceiling as in Residence
 2-3" Gull Down Street Curb line



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PAGE 3

DATE 1-10-18

CARRIER Central Pacific Ry. Co.

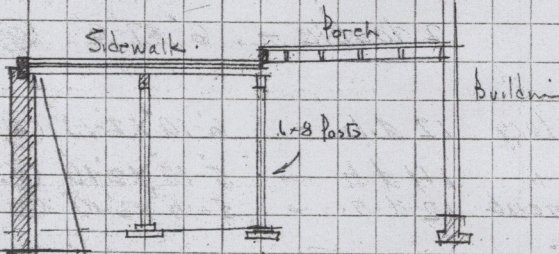
VALUATION SECTION 12-111

12-717

Okin
FOR CARRIER
E. C. Kinneer
FOR I. C. C.

Location SACRAMENTO
Structural Party No. 2. Recorder Kinneer
Acct. No. Inv. of:
705 Residence Cmt.

Freeways under Sidewalk. 11' Post Porch line—
4" Conc Walk on 2" Plank 1. Layer Tar Paper
4" x 6" — 24" oc on 2x8 Girder — 6x8-8" Posts
8' oc on 8'-4x12 Blocking.
Bulkhead wall at Curb line 13" thick 10' high
Plastered — 8' oc 13" x 4" Top 13" x 24" bottom
Bullresses.



one 3' x 4' W/ll Grill opening in Walk each House —
3/4 x 1 1/2" Bars 24" oc. 3- 1/2" Tie Rods. 3- Pipe Spacers.
705 Store 531. I Street 16' x 40' — 1 story + basement
Walls 14' above Street 8' below —

2nd Sloping Tar & Gravel — plastered Ceiling as in Residence.
2-3" Saw Down Spout — Saw. Drain Head —
Walls 24" of 8" Fire Parapet wall — 13" wall — 12' 6"
1st Floor 9' 6" to Footing in basement — Footing is 17' x 12"
Walls Plastered + Papered

Floor 1x4 to 2x10 — 16" oc Basement 1x6
on 2x10 — 3- 6' x 8' double doors 30" Sash
Transom 1- 6' x 6' window — Full Centred Arch
over.

Building on Street Corner Area way on both
Streets under Sidewalk 14' wide. Wall as
above Walk Same — 4. Grill Openings

Double residences

Basement floor (concrete) up, including roof	1162'	@ .6054	704
Brickwork	150'	@ .174	26.10
Plastering & paper on brick walls	800' yds.	@ .258	
Partitions - Basement (2x6 l.b.m. - pl. & paper)	960'	@ .1906	184
" " 1 st story (2x4 " " " ")	1344'	@ .1796	242
2 nd " (2x4 " " " ")	1488'	@ .1796	268
			694 694

Doors -

30 - 2'-8" x 7'-0"	@ 10.00	300
4 sliding - 5'-0" x 7'-0"	@ 20	80
2 double - 6' x 7'-0"	@ 20	40
		420 420

Windows

1 st story 12 d.h. - 6'-10" x 2'-10"	@ 12	144
2 nd " 14 d.h. - 5'-10" x 2'-10"	@ 10	140
Basement 12 d.h. - 5'-10" x 2'-10"	@ 10	120
		404 404

Transoms

30' @ .50	15
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Brick casings around front windows	227 lin. ft.	@ .15	34
------------------------------------	--------------	-------	----

Main cornice	72 lin.	@ 1.00	72
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" " brackets & frieze			20
-----------------------	--	--	----

Stairs - 1st Floor to basement

2 @ 40	80
--------	----

1st " to 2nd Story

2 @ 65	130
--------	-----

Front steps

@ 15	15
------	----

Area railing

61' @ 2.00	122
------------	-----

Area floor (concrete)

120' @ .10	12
------------	----

Sidewalk (" ")

387' @ .10	39
------------	----

Area stairs

	10
--	----

Chimney tops

5 @ 5.00	25
----------	----

Lighting

26 outlets @ 1.60	42
-------------------	----

26 cord drops @ .90	24
---------------------	----

1 cut-out box @ 5.00	5
----------------------	---

service @ 5.00	5
----------------	---

76 76

Plumbing - gas piping

780' @ .10	78
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4 wcs. @ 35	140
-------------	-----

4 sinks @ 22	88
--------------	----

2 Tubs @ 30	60
-------------	----

2 boilers @ 15	30
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396 5876

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DIVISION OF VALUATION

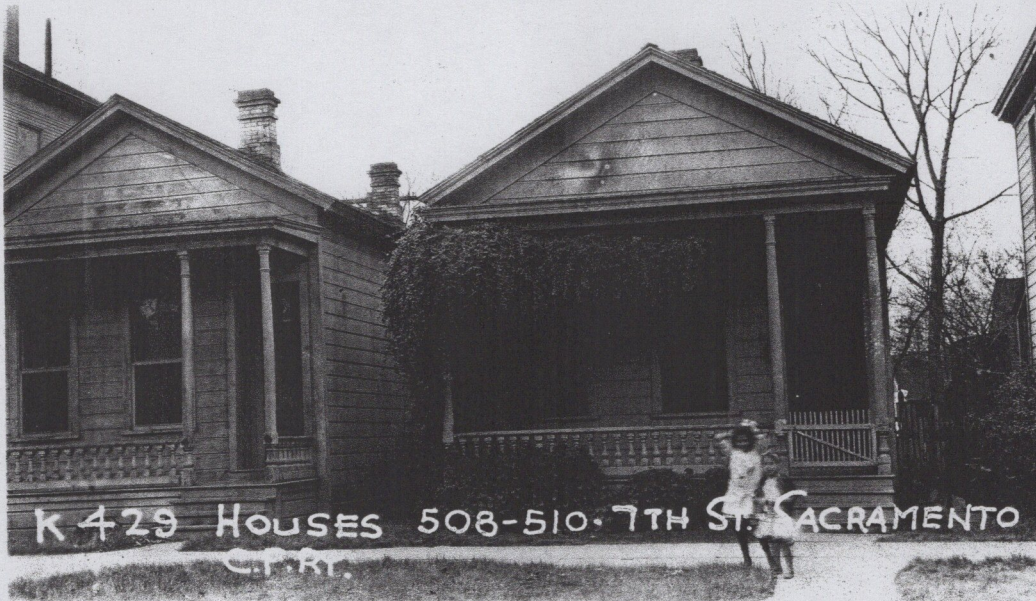
PAGE 6

DATE 1/9-18.CARRIER C.P.Ry. Co.VALUATION SECTION * 12 - Cal.

12-717

Opin
E. C. Kinnear FOR CARRIER
 FOR I. C. C.

Location Sacramento
 Structural Party No. 2. Recorder Clark
 Acct. No. Inv. of:



Walls Rustic (D) 2x4 studding 16 o.c.
 Plastered & (P) Inside - Also Ceiling
 Partitions plastered both sides 2x4 - 18" o.c.
 Floors - 1x6 T & G - 2x6 - 18" o.c.
 Fdn. 3 lines 6x8 - Girders length blog
 Posts 6x6 - 3' on 12' ea. mud blk
 Posts - 6' o.c.
 Under pinning boxes in - Rustic (D)

Doors - 4 - 2' 8" x 6' 6" - 4 panel (P) ea. with 18" x 32"
 2-light Hinged Transom
 3 - 2' 6" x 6' 6" - 4 panel (P)
 1 Screen Door

Windows - 34" x 78" - 8 light - Chk - Lower
 Half Screened

No Lighting -

Plumbing - 18" x 36" Enamelled Sink - 18" Drain board
 Galv. I. Enamelled - 6' bath Tub
 Water Closet - porz. bowl - Oak
 Seat - Chain Flush -
 40' of 1/2" Water pipe - 8 fittings -
 3 globes - 2 faucets -
 10' - 1 1/2" Drain pipe - 30' - 4" V. Vent - 6' - 4" V. Sewer pipe
 to blog line

12-717

FOR CARRIER

FOR I. C. C.

10' - 1 1/2" Drain Pipe - 30' - 4" (I-Vent - 6' - 4" Vit. Sewer Pipe
to Plug line

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DIVISION OF VALUATION

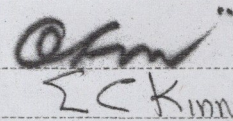
PAGE 7

DATE 1/9-18

CARRIER C.P. Ry. Co.

VALUATION SECTION *12 Calif.

12-717



FOR CARRIER

FOR I.C.C.

Location Sacramento-
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

*705 - Dwelling 508-7th St., Conto-

Addition at rear - lean-to - as shown on sketch.

12' to eaves - 4" proj. unfin

S/g Roof 1" T+G - ① 2'x4" - 3' O.C.

Side walls 1'x4" T+G - ① 2'x4" - 3' O.C.

End Wall 3' high 1'x4" T+G - lattice

rest of way - Bath Rm. T+G to Ceiling

① inside -

Floor 1'x4" T+G - ① 2'x6" - 24" O.C.

Fdn. Similar to bldg -

Doors listed above

1 window in bath Rm. 30" x 36" - 6 light - sliding.

Front porch - 5' x 18' - 12' high - 6" Eaves proj. Ceiling ①

Roof S/g ~~1'x4" T+G~~ - ~~2'x4" - 3' O.C.~~ 1'x4" T+G - ①

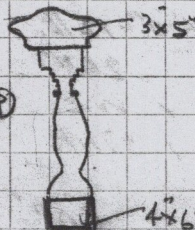
2 lines 2'x6" - 18' O.C.

3 Columns - Turned - ① - 6" Round -

porch Rail - 24" high - 18" Turned Spindles - ①

6" O.C.

3'x5" Rail ①



Floor 1'x4" T+G ①

2'x6" - 20" O.C.

Fdn. - Continuation

bldg Girders -

Under pinning boxes

Same as bldg - ①

70' Bm. Surf. ① 1 br. in steps

Wood Shed ^{not ①} 7' x 18' - 7' to eaves - 8" proj. - Boxed

Roof G/4 Shl. 1" Gm. Shl. - 2'x4" - 3'6" O.C.

Walls 1" Plb. - 2'x4" - 3'6" O.C.

No floor - earth -

2 Doors 3'x7' 1" Plb. 1 br -

50	50
----	----

1000

chimney

12' @ .82

10

$$910 \div 520^{\text{sq'}} = 1.75 \text{ per sq'}$$
[illegible]

DATE 1/9-18.

CARRIER C. P. Ry. Co.

VALUATION SECTION #12 Cal.

12-717

C. P. Ry. Co.
C. Kinnear

FOR CARRIER

FOR I. C. C.

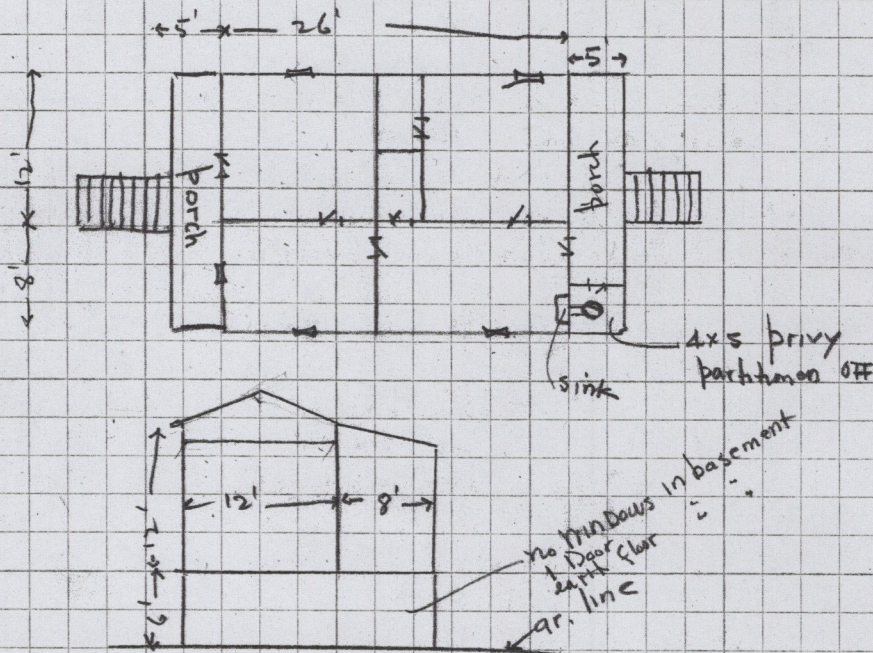
Location Sacramento-

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 705 - Dwelling - 510-7th St. - 18'6" x 38' with
5'x18' Front porch - Same Const As Dwelling
at 508-7th St. except Rear
Addition is 6'x18'
plumbing + piping same except
no bath Tub -

* 705 - Dwelling at 616-E St. 20'x26' with 5' porch
at either end of Bldg. - Bldg. sets 6' above
ground.



Eaves 4" proj. boxed - (P)

Roof As Shown in Sketch Stg 1 - (P) #

1" Cm. Shlg - 2x4 - 24" o.c.

1 Brick Chimney 13"x17" - 12' long in bracket

Walls - Rustic (P)

Inside Walls + Ckgs. of 1" D + m. papered
partitions 1" thickness 1" D + m. papered both Sides

Floor - 1x4" T + G 3x4" - 18" o.c.

For 4 lines 4x6 - 26' Girders on 4x6 - 6' posts

5' o.c. - 8' of muo Blky. to ea. post

Underpinning 6' high boxed in Rustic. (P)

no floor in basement - earth

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 9

DATE 1/10-18

CARRIER C.P.R.G.

VALUATION SECTION *12 Calif.

12-717

C.P.R.G.

FOR CARRIER

S.C. Kinnear

FOR I.C.C.

Location Sacramento -
Structural Party No. 2. Recorder CLARK
Acct. No. Inv. of:

*705- Dwelling at 616 - Est (Cont'd)

Doors - 2 - 2'6" x 6'6" of 1x4 T+G - (P)
6 - 2'8" x 6'6" - 4 panel - (P)
2 Screen Doors

Windows - All 31" x 48" - 12 light Chk - none in basement.
Half of Windows Screened

No Elec. Wiring or Lighting

Plumbing - 1 Sink - 18" x 30" CI-Enamel-co - 1 faucet 1/2"

1 Porc. bowl - OAK Set - Chain flush W.C.

30' of 1/2" Water pipe - 8 fittings - 2 globes

10' - 1 1/2" Drain

12' - 4" CI. Drain

20' - 4" CI. Vent

6' - 4" Vit. Sewer pipe

Back Porch 5' x 20' - 10' high - 4" porz - unfin. (P)

Rof 5/6 1x4" T+G - 2 lines 2x6" - 20' (P)

4 porch posts 4x4" Surv. (P)

Floor - 1x4" T+G - 3 lines - 2x6" - 20'

4x6" - 5' Girders - 5' oc.

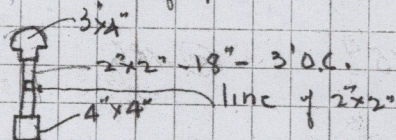
5 Posts Same 6' long - mud Blkg. As Above

110' B.m. Surf. lbr. in steps -

Front porch - 5' x 20' Same As Above except
has 4 Columns - Ro - Turned - 6" Diam.

Steps Same

46 lin. ft. of porch + steps Rail - 2' high - (P)



2 posts at foot of steps 6x6" - 4' Turned - (P)

Dwelling - 615 - Est.

Roof, ceiling & floor
posts & girders under floor

776' @ .2756
500' b.m. @ 22.00

214
11

Walls, - 1st story

1180' @ .17

200

Eaves

124' @ .19

24

Partitions

960' @ .144

14

Wainscot in kitchen (extra above plaster)

144' @ .027

4

Brick foundations

5' @ .174

87

Walls, basement

728' @ .101

74

Chimney

28' @ .7

20

" foundation

1200' @ .30

4

Porch, roofs, ceilings & floors

216' @ .2753

60

" posts under

200' b.m. @ 26.00

6

" walls

470' @ .199

94

" railings & posts

150' b.m. @ 50.00 per M.

8

" posts at foot of steps

2 @ 2.00

4

Steps - front & rear

300' b.m. @ 30.00

9

Plumbing

1 m.c. @ 35 35

1 b. tub @ 30 30

1 sink @ 20 20

1 boiler @ 10 10

sewer & trends 86' @ .18 16

111

111

Lighting

wiring - 8 outlets @ 3.00

24

Doors

2 sash - 3' x 7' @ 13.10

27

10 - 5 panel @ 8.00

80

2 screen doors @ 5

10

117

117

Windows

7 - 2'-10" x 6'-0" @ 11.00

77

1 - 3'-6" x 6'-0" @ 12.00

36

2 - 2'-4" x 3'-10" @ 7.00

14

127

127

creens

75' @ .186

14

1226

$1226 \div 776' = 1.58 \text{ per } 4'$

concrete walk

240' @ .12

29

DATE 1/10-18

CARRIER C.P. Ry. Co.

VALUATION SECTION 12 CM.

12-717

Ocm
S C Kinnear

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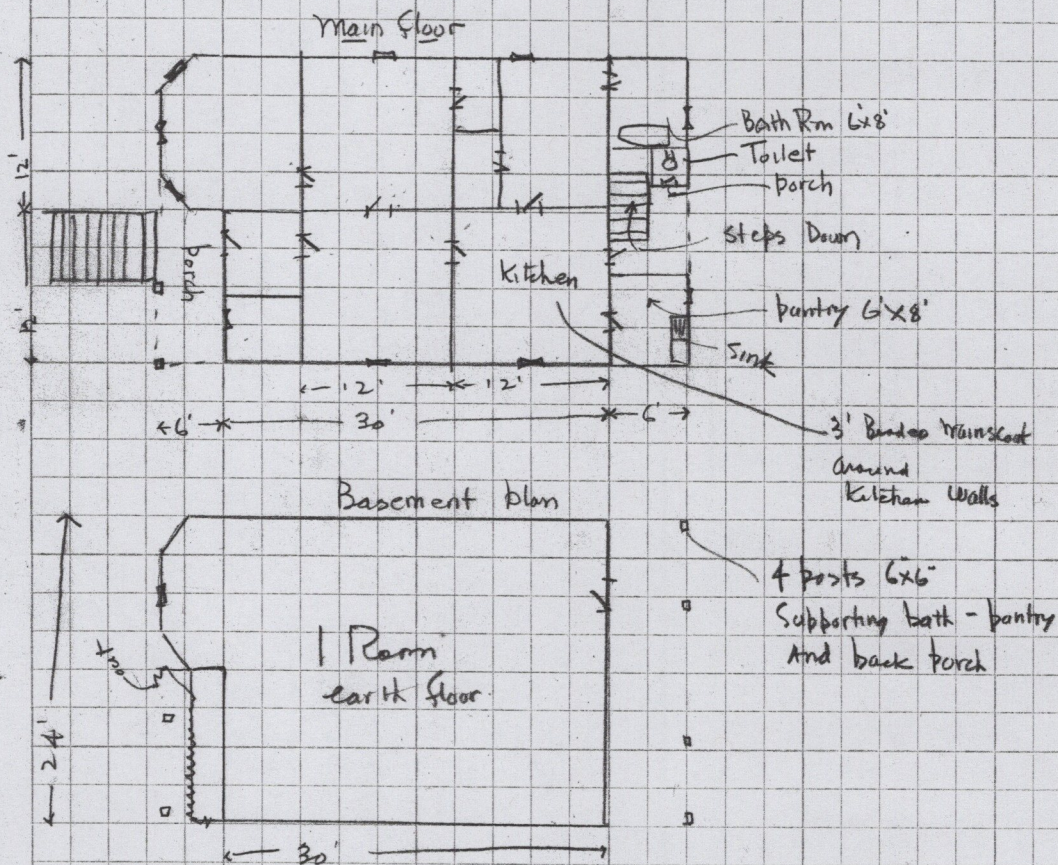
FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

- * 705- Dwelling 615- E St. 24'x30' with bay to 6' porch in
Front and 6' Addn. in Rear - Has basement ~~with~~
Bay - 10' eaves from main floor -
7' from Ground to 1st floor Joists -
Eaves Proj - 10" Ceiling - (P)



- Roof G/4 Shy - (P) 1" Gm Shy - 2x4' - 18" O.C.
Gable over Dormer - Same Const.
4' wood Gutter (P) around All eaves
4 D.S. - 3" Gable I - (P)
1 Brick Chimney 17"x17" - 28' long on
Conc. Fdn. - 12 Cu. Ft. Conc.

Walls Rustic (P) 2x4' - 16" O.C.
Inside Walls + Cigs - plus (P) paper.

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DIVISION OF VALUATION

PAGE 11

DATE 1/10-18.

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VALUATION SECTION *12 Cal.

12-717

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FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

*705- Dwelling 615-E St. Conto-

Partitions- plastered + papered both sides
2x4" - 18" O.C.

Floor- 1x4" T & G - 2x8" - 18" O.C.

Fon- 3 lines 4x6" - 30' Carriers - ~~4x6"~~ 4x6" - posts - 5' O.C.

Fon. Walls of Brick - 9" wide - 12" to footing. 17" wide - 18" Deep in gr.

2 - 3' x 7' - 3 panel - 24" x 40" glass - 1 light

Doors - 1 - 8' x 6' 6" - 5 panel - 1

2 Screen Doors

Windows - 2 - 28" x 46" - 8 light - D.H. Screened

1 - 42" x 72" - 2 " "

balance - 34" x 72" - 2 " "

Lighting - Bldg. has been wired but same
has not been in use for years -Wired for light in ea. Rm - One wiring
no switches -

Plumbing - 18" x 30" Enamelled Sink - 18" Drain board

6" Galv. I. Enamelled bath Tub -

porc. bowl Oak Seat Chain flush W.C.

30 Gal. Galv. I. hot water Tank

not connected up

45' of 1/2" water piping - 8 fittings -

3 globes - 1 faucet

26' 1 1/2" Drain pipe

12' - 4" C.I. Drain

24' 4" " Vent.

86 lin. ft. 4" Vit. Sewer pipe Connecting D. Shout

Drain with Sewer -

Basement Walls are Rustic - 2x4" Shapping - 18" O.C.

Basement unfinished visioe - Floor earth

1 Door + 1 Window listed Above

Front + back porches - 10' to eaves - 8" prog - Ceiled -

Ceiled underneath with beaded Clg -

Floors 1x4" T & G - on 4 lines 2x6" - length porch -

6x6" posts supporting porches as shown - ea.

on 12' mud Blkg -

16' Bm Surf. 1 br. in back steps

190' " " " " " Front

40 lin. ft. porch Rail 1 Same as with Dwelling

at 616 - E St.

2 - 6x6" - Ro. Turned Columns - in front.

1 Center line Brick for
wall 8" wide - 9" to footing -
footing 13" wide 12" Deep

Roofs -

FOR CARRIER

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DATE 10-18
C. B. G.

VALUATION SECTION 15

Dwelling - 617 E st. same as 615 E st.

1226

Dwelling - 612 E st. construction similar to 615 E st.
624

$$\frac{624}{776} \times \frac{1226}{1} =$$

986

1226 - 986 = 240

240 - 18.00 = 222

222 - 18.00 = 204

204 - 18.00 = 186

186 - 18.00 = 168

168 - 18.00 = 150

150 - 18.00 = 132

132 - 18.00 = 114

114 - 18.00 = 96

96 - 18.00 = 78

78 - 18.00 = 60

60 - 18.00 = 42

42 - 18.00 = 24

24 - 18.00 = 6

6 - 18.00 = -12

-12 - 18.00 = -30

-30 - 18.00 = -48

-48 - 18.00 = -66

-66 - 18.00 = -84

-84 - 18.00 = -102

-102 - 18.00 = -120

-120 - 18.00 = -138

-138 - 18.00 = -156

-156 - 18.00 = -174

-174 - 18.00 = -192

-192 - 18.00 = -210

-210 - 18.00 = -228

-228 - 18.00 = -246

-246 - 18.00 = -264

-264 - 18.00 = -282

-282 - 18.00 = -300

-300 - 18.00 = -318

-318 - 18.00 = -336

-336 - 18.00 = -354

-354 - 18.00 = -372

-372 - 18.00 = -390

-390 - 18.00 = -408

-408 - 18.00 = -426

-426 - 18.00 = -444

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DIVISION OF VALUATION

PAGE 12

DATE 1/10-18.

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C.P. Ry. Co.

VALUATION SECTION

*12 Calif.

13-717

FOR CARRIER

Location

Sacramento

Structural

Party No. 2.

Recorder Clark

O.C.M.
E.C. Kimmel

FOR I.C.C.



*705- Dwelling at Rear of Lot - 612-E St.

24'x26' - 10' from main floor to caves-

6" por. to center (P)

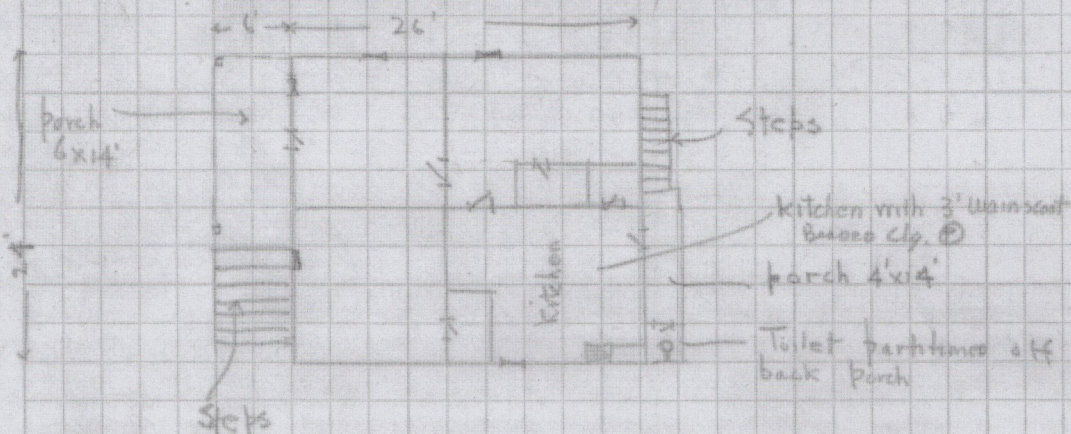
Bldg. has basement - 6' from floor to 1st floor Joists

Roof 6/4 Shgl. (P) 1" Cm Shlg. 2'x4' - 24" O.C.

1 Brick Chimney - 17'x17' - 28' long. in

brick form in ground - 12 Cu. ft.

Walls Rustic - (P) 2'x4' - 16" O.C.



Inside Walls + Cl. plas. + papered
 partitions plas. + papered both sides
 2'x4' - 12" O.C. -
 Floor - 1'x4' T+G - 2'x6' - 16" O.C.

DATE 1/10-18.

CARRIER

C.P. Ry. Co.

VALUATION SECTION

212 Calif.

12-717

Location

Sacramento

Structural Party No. 2.

Recorder Clark

ct. No.

Inv. of:

FOR CARRIER

FOR I.C.C.

*705- Dwelling at 615 E. St. Cont'd.-

2 posts at foot of Front Steps 6" R.R. Turned 4" high.

240 Sq. ft. Cmn. walk 4" thick

*705 Dwelling at 617 E St.-

Same Const. throughout as Dwelling
listed Above at 615 E St.

*705- Dwelling at Rear of Lot - 612-E St.

24'x26' - 10' from main floor to caves-

6" brgy. to ceiling ①

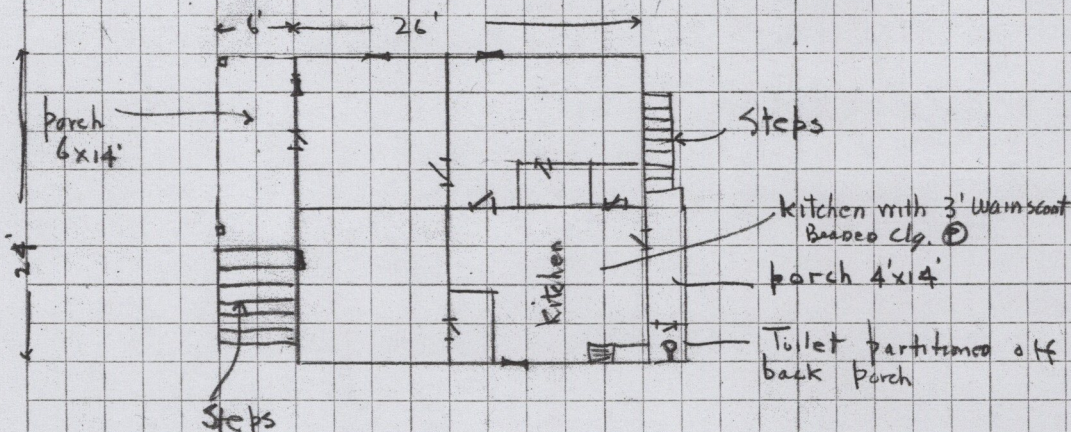
Bldg. has basement - 6' from floor to 1st floor Joists

Roof 6/4 Shgl. ① 1" Cmn. Shlg. 2"x4" - 24" O.C.

1 Brick Chimney - 17"x17" - 28' long - on

brick fons. in ground - 12 Cn. ft.

Walls Rustic - ① 2"x4" - 16" O.C.



Inside Walls + Clg. - plas. + papered
 partitions plas. + papered both sides
 2"x4" - 18" O.C. -

Floor - 1"x4" T+G - 2"x6" - 16" O.C.

DATE 1/10-18

CARRIER C. P. Ry. Co.

VALUATION SECTION * 12 Calif.

12-717

Olm
Σ C Kinner

FOR CARRIER

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

* 705 - Dwelling (Cont'd)

Fon- 3 lines 4x6 - 26' Girders - 26' long
3x6 posts - 5' O.C.

Brick Fon walls under Blog 9" wide - 12" to footing

Footing 17" wide - 12" Deep - in ground

Center line of posts on Brick piers 8"x9"

12" to footing 17"x17" - 12" thick Footing -

Basement 6' from gr. line to 1st floor Joists

Walls Rustic 2x6 Strapping 30" O.C.

~~Flr earth~~ Walls inside r.r.

Flr earth -

2 Screen Doors
Doors - All 2'8"x6'6" - 4 panel except
one in basement which is 3'0"x6'6" of Cas Siding

Windows - All - 30"x76" - 2 light - D.H. - Screened

1 window in basement -

No wiring or Elec. lights.

Plumbing - 1 Sink - Enamel - 18"x30" - with 18" Drain board

1 r.c. - porcelain - Oak Seat - Chain flush -

30' 3/4" pipe - 8 Fittings - 2 globes

10' - 2" Drain pipe

12' - 4" " "

20' - 2" Vent "

16' - 4" " "

Sewer line Outside blog. line.

Front porch 5'x14' - Roof 8' high - 5/8" of 1x4 T+G

2 lines 2x4 - 14' -

2 posts 4x4 Surf

Floor 1x4 T+G - 4 lines - 2x6 - 14'

3 - 4x6 - 6' Girders

3 posts 4x6 on mud Blkg.

24 lin. ft. porch Rail Same as with Rg

Dwelling at 65 E St.

Rear porch - 4'x14' - 8' High - Roof Same

As Above - Floor Same Const. Also Fens.

210' B.m. Surf. 1 br. in steps -

880' B.m. Pgh. Com. 1 br. in walks,

planking around yards - etc.

FOR CARRIER

CARRIER

VALUATION SECTION

Dwelling - 413 - 7th. st.			
Roof, ceilings & floors (kitchen out)	404' @ .4584	231	188
foundations, girders " "	336' b.m. @ .2200	8	
" posts & blocking " " (S.H.)	384' @ .1100	5	
walls	2146' @ .182	391	
Kitchen, roof & floor	144' @ .30	44	
" foundations	324' b.m. @ .1600	6	
boxing, walls under floor line	470' @ .072	34	
partitions - 1st. story	310' @ .1926	60	
" " 2nd "	423' @ .096	41	
eaves - main bldg.	118' @ .30	36	
" - kitchen	23' @ .19	5	
doors	10 - 2'-8" x 6'-6" @ .800	80	
windows	6 - 2'-8" x 5'-0" @ .900	54	
	7 - 2'-8" x 6'-6" @ .1050	74	
		128	
screen doors	4 @ .400	16	
Brick chimneys	28' @ .70	20	
stairs		50	
window screens	98' @ .186	19	
lighting	6 outlets @ .300	18	
	6 cord drops @ .90	5.40	
	1 chain drop @ .50	5.00	
	1 p.b. switch @ .135	1.35	
	1 cut-out blk. @ .250	2.50	
	service @ .50	5	
		37.25	38
Plumbing	1 sink @ .2000		
	1 drain board @ .2200		
		22	
Porch & steps	370' b.m. surfaced @ .2600	10	
	110 b.m. com. @ .22	3	
		1247	
$1247 \div 648' = 1.92 \text{ per }'$			
outhouse	154' wall @ .10	16	
	30' roof @ .12	4	
	30' floor @ .105	2	
	1 m.c. @ .35	35	
		57	
Shed -	12' x 27' - 324' per diagram	61	

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE

14

DATE 1/10-18

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 - Cal.

15-217

FOR CARRIER

S. C. KIMMICK FOR C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

*To S- Dwelling - 2 Story Frame - At 413-7th St.
 18'x22' - 20' to eaves - 16" plog - Galv. (P)
 Roof 1/4 Shgl. (P) 1" Gm Shgl. 2'x6" - 24" OC
 4" Wood (P) eaves Trough 4 Sides -
 2 D.S. 2 1/2" Galv. J. (P)
 1 Brick Chimney 13"x17" - 18' long on Bracket
 1 " " 13"x17" - 10' " " "
 Kitchen Aboon. 12'x12' - 8'6" to eaves - 8" plog - Galv. (P)
 Roof 1/4 Shgl. (P) 1" Gm Shgl. 2'x4" - 24" OC
 1st Floor
 Stairs to 2nd Floor
 ← 12' →



Blog + Aboon.

Walls Rustic (P) 2'x4" - 18" OC.

Inside Walls + Ceilings of Beaded Cg. (P)

Partitions Downstairs Beaded Cg. Both Sides
2'x4" - 18" OC.

Partitions upstairs 1 thickness Dtm. (P)

Floors upstairs 18'6" Dtm. (P) 2'x6" - 24" OC

Lower Floor 18'4" T&G. (P) 2'x8" - 24" OC

Fon. 4 lines 6'x6" - 18' Girders - 2 lines 12' Girders
 Keen on 4 posts 6'x8" 4' - S.H. - Ties
 on 6'x8" - 2' mud blocks - same

DATE 1/10-18

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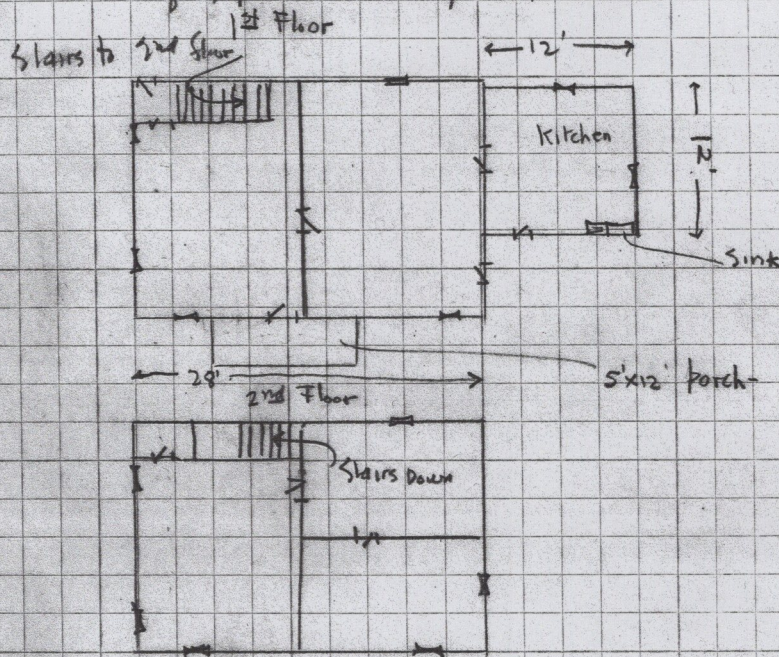
VALUATION SECTION #12-Cal

12-717

FOR I. C. C.

Location Sacramento
Structural Party No. 2 Recorder Clark
Acct. No. Inv. of:

*705- Dwelling- 2 Story Frame - At 413-7th St.
18'x28' - 20' to eaves - 16" prog - Gable
Roof 1/4 Shgl. 1" Cm. Shlg. 2'x6" - 24" O.C.
4" Wood eaves Trough 4 Sides -
2 D.S. 2 1/2" Gable J-I
1 Brick Chimney 13'x17" - 18' long m Bracket
1 " " 13'x17" - 10' " " "
Kitchen Adon. 12'x12' - 8'6" to eaves - 8" prog - Gable
Rof 1/4 Shgl. 1" Cm. Shlg. 2'x4" - 24" O.C.



Blg. + Adon.

Walls Rustic 2'x4" - 18" O.C.

Inside Walls + Ceilings of Beaded Clg.

Partitions Downstairs beaded Clg. both Sides
2'x4" - 18" O.C.

Partitions upstairs 1 thickness Dtm.

Floors upstairs 1 1/2" Dtm. 2'x6" - 24" O.C.

Lower Floor 1 1/2" T+G. 2'x8" - 24" O.C.

Fon. 4 lines 6'x6" - 18' Girders - 2 lines 12' Girders

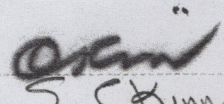
Laid on 4 posts 6'x8" 4' - S.H. - Ties
on 6'x8" - 2' mud Blks - same

DATE 1/10-18.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif.

12-717


 FOR CARRIER
 E. C. Kinnear FOR I.C.C.

Location Sacramento
 Structural Party No. 2. Recorder Clark
 Acct. No. Inv. of:

* 705- Dwelling at 413-7th St -
 Underpinning boxed in 1" Surf. lbr. ①

Doors - 2'8" x 6'6" - 4 panel ①

3 Screen Doors

Windows - 3'4" x 6'6" - 2 light D.H. - Screened.

Plumbing - 18" x 30" - Galv I. Sink - 24" Drain board

Piping - 12' - 2" Drain pipe

36' - 2" Vent "

24' - 1/2" Water pipe - 8 fittings

2 globes - 2 faucets

Lighting - Conc Wiring - Conc Drop in ca
 Room - 3' ea - Black Conc - 60w lamps

Parlor has 3' Chain Drop - with
 8" fluted glass shade

1- 4 Button Brass plate wabl - push
 Switch -

1- 25A-125 V. D.P.S.T. Knife Sw. + 2
 plug fuses on par. blk.

porch + walk - Also Steps - Consists
 of 370' B.m. Surf. ① lbr.
 110' B.m. Con. Pph. lbr

705- Privy - 5' x 6' - 7' to eaves - 4" proj. unfin. ①

Roof G/a Shgl. ① 1" Con. Shlg - 2' x 4" - 2' o.c.

Walls Rustic ① - 2' x 4" - 2' o.c.

Floor 1" Pph - 2' x 6" - 2' o.c.

Fdn. 2 old ties -

Has Water Closet Porc. bowl - Oak Seat - Chain flush -

705- Shed 12' x 27' - 10' high - no eaves proj. not ①

Blg. 5-2 Const - Roof 3/4 Shgl -

Floor earth -

10-10

CARRIER Central Pacific R.R. Co.

VALUATION SECTION 15 (Call)

Dwelling - 416 - 7th. st.

Roof, & floors - (ceilings out)	965'	@ .3229	311
walls (studs & rustic only)	3200'	@ .1016	325
lath & plaster & paper on walls	3620'	@ .041	149
beaded ceiling on walls, kitchens & baths	815'	@ .068	56
lath & plaster & papered ceilings	1490'	@ .041	61
beaded ceilings, kitchens & baths	440'	@ .068	30
partitions - l. & p. & papered both sides	1685'	@ .1636	276
" (5-7-15)	435'	@ .1805	79
" beaded ceiling: both sides	287'	@ .1971	57
bayes	165'	@ .19	32
doors	4 sash 3'x7'	@ .1310	53
	25-4 panel 2'-8"x6'-6"	@ .900	225
			278
transoms	16'	@ .50	8
windows	3-2'-0"x2'-0"-sliding	@ 3.00	6.
	10-2'-6"x5'-6"-d.h.	@ .950	95.
	8-2'-10"x5'-0"-d.h.	@ .950	76.
			177.
screens	125'	@ .186	24
brick foundations	11 M	@ 17.4	192
excavation -	189' trench - 2'x2'	@ .08	15
chimney	34'	@ .82	28
" foundation - 12 cu. ft.	216 br.	@ 17.4	4
front porch - roof, ceiling, floor	221'	@ .32	71
" " balustrade	50 lin.	@ .75	38
" " posts	360' b.m.	@ .6500	24
" " stair & balustrade	600' b.m.	@ .6500	39
" " newel posts	2	@ 100	2
rear porch - floor	110'	@ .0962	11
" " posts	150' b.m.	@ 26.00	4
" " posts - mud blks	60'	@ 22.00	2
" " stairs	230'	@ 26.00	6
gable over bay window			15
floor bet. bath rm. & toilet, ground floor	196'	@ .064	13
plumbing	2 w.c.s	@ 35	70.
	3 sinks	@ 22	66
	1-b. tub	@ 35	35
outside piping 35'-6" vit. pipe		@ .29	10.
" " 35'-1" gal. w.l.		@ .27	10.
			191
Lighting	gas piping 225'	@ .10	23.
	7 fixtures	@ 1.00	7
			30

continued next page

2548

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 16

DATE 1/10-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12-Cal.

13-717

FOR CARRIER

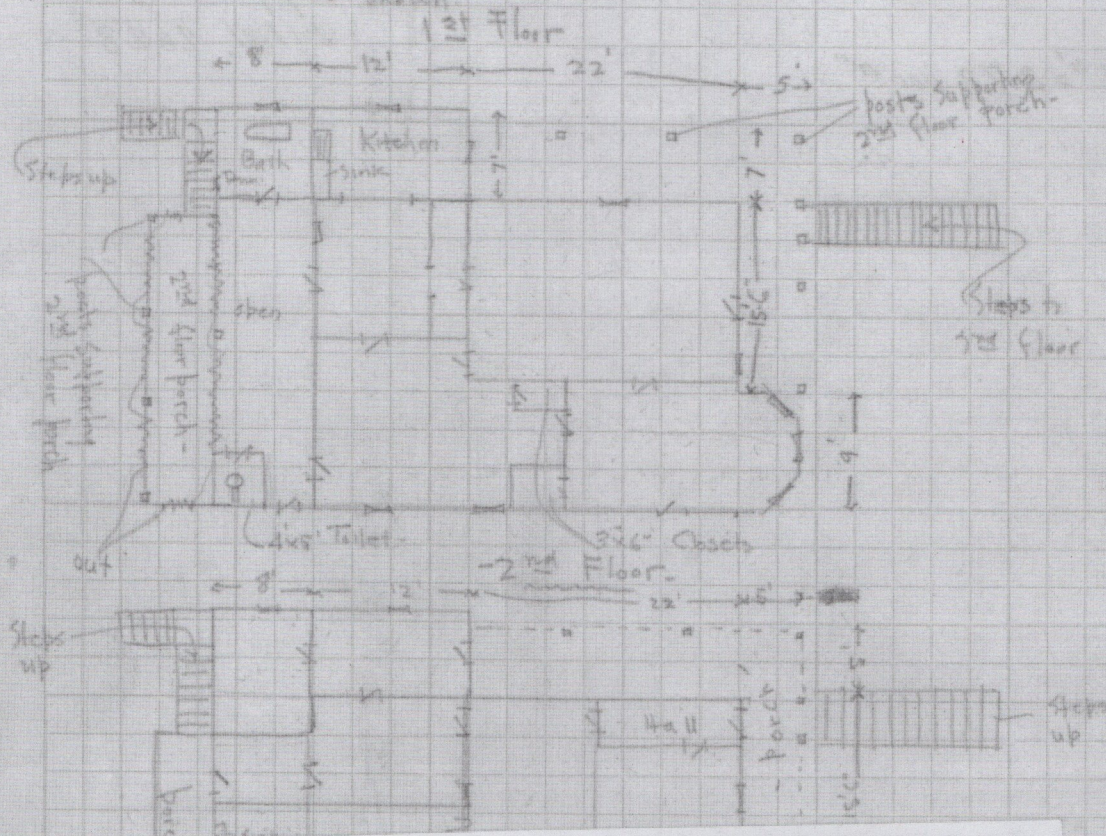
FOR I.C.C.

Location Sacramento.

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

* 705 Dwelling - 2 Story Frame - at 416-7th St.
24'6" x 34' - with Additions + porches
As Shown



K 430 HOUSES 416-7TH ST SACRAMENTO
C.P.RY

1/10-17.

Central Pacific Ry. Co.

* 12-Cal.

Okin
L. Kinnear

Location Sacramento.

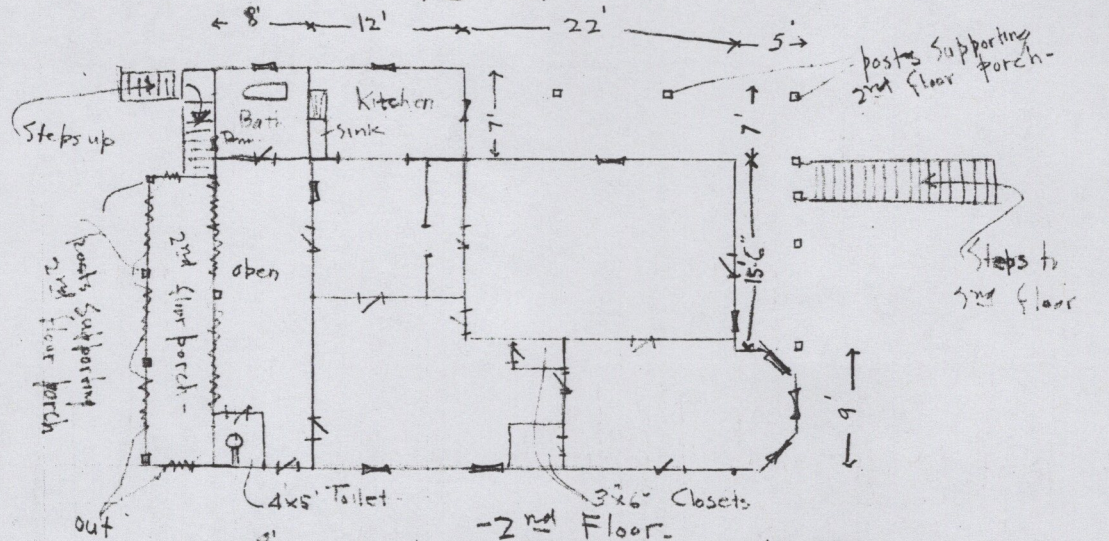
Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

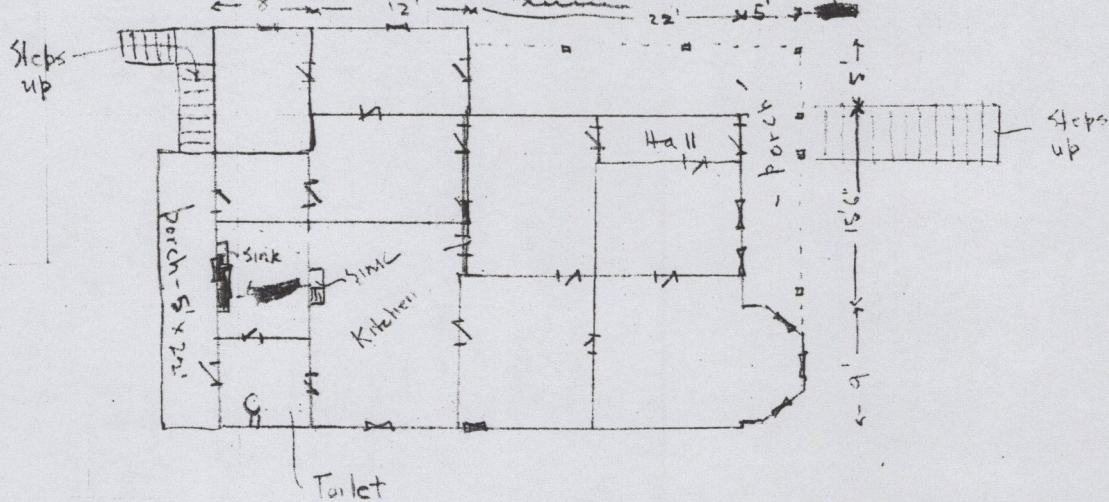
* 705-Dwelling - 2 Story Frame - at 416-7th St.,
24'6" x 34' - with Additions & porches

As Shown

1st Floor



-2nd Floor-



Blog - 20' to eaves - 10" prog. Ceilco. (P)

4" Wood Gutter (P)

4 D.S. 3" GI - (P)

1- Brick Chimney 13"x21" - 34' long on
Brick Fon. in Ground - 12 Cu. ft.Roof - main Blog 4/4 - Additions 3/6 - Gable over Bay
Window - All Shtg. (P) 1" Cm. Shtg. 2'x4' - 24' O.C.

W.D.

Dwelling at 416 - 7th St. - Terminal

Lighting - continued

18 outlets @ 3.00	54
17 outlets @ .90	15.3
1 chain dero @ 5.00	5.0
1 switch @ 2.50	2.5
1 out-out @ 2.50	2.5
	<u>79.3</u>

2548

80

total 2628

$$2628 \div 965' = 2.72 \text{ per } 1'$$

DATE: 1/11-17.

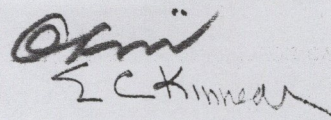
CARRIER: Central Pacific Ry. Co.

VALUATION: \$12 Calif.

Location Sacramento.

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:



*705 - Dwelling 416 - 7th St. (Contd)

Walls Rustic ② 2x4 - 16" o.c.

Inside Walls + Clys. plas. + papered except kitchen,
bath + Toilets - which are beaded Cg. ②partitions plas. ② except As Above - both Sides -
2x4" Stepping - 18" o.c.

Floor - 2nd 1x6" T. + G. ② 2x6" - 16" o.c.

1st 1x4" T. + G. ② 2x8" - 18" o.c.

Fons - Brick walls 12" wide - 18" to footing

17" wide Footing 13" Deep -

Center line Wall same

No basement

Doors - 3'x7' - 2 panel ② with 20"x36" - 4 light glass

Also with 16"x3' - 1 light hinged Transom

balance Doors 2'8"x6'6" - 4 panel ②

Windows - 3 - 24"x24" - 4 light Sliding

10 - 30"x66" - 2 " D. H. - Screened

balance - 34"x60" - 4 " " "

Front porch - (2nd floor) 10' high - 5/6 Roof - 8" prog. Ceils ②

Roof Slat ② Ceils with beaded Cg. ② underneath

6" Ro. Turned ② porch Columns As Shown.

72 lin. ft porch Rail 2' high ②

with Spindles 10" o.c.

Floor 1x4" T. + G. ② 3 lines 2x6"

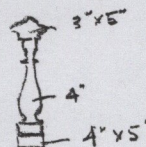
running length porch

6x6" Surf ② posts As Shown - Supporting

porch floor ea on brick pier 3 cu. ft.

Stairway to 2nd floor - 18 steps 6' wide y

1 1/2' x 12" Stepping -



Back porch As Shown - no Roof

Floor 1x4" T. + G. ② 4 lines 2x8" - 22'

5 - 6x6" ~~posts~~ Surf ② posts Supporting

porch - ea. post on 12' B.M. mup Bkg -

230' B.M. Surf. ② 1br in Steps to porch -

Floor in open Space between bath Rm. + Toilet

on Lower floor - 2" Pth - 3 lines 4x6" in

around -

1/11-17.

Central Pacific Ry. Co.

#12 Calif.

O.K.
E.C. Kinnear

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. 100. 08

*705 Dwelling at 416-7th St - Cont'd

plumbing - 3 Sinks - 18" x 30" - Enameled
 2 ~~Water~~ Water Closets Oak Seat - por. bowl -
 Chain flush.
 1-6' Enameled bath Tub -
 40' - 3/4" pipe - 8 fittings - 4 globes - 2 Faucets
 36' 1/2" " 8 " 3 " 4 "
 24' 2" Drain pipe
 28' 4" C.I. Drain pipe
 30' 4" " Vent
 12' 6" Vit. Sewer pipe -

Lighting - 3 ~~Rms.~~ Rms. Downstairs and
 4 Rms. upstairs piped for
 Gas lighting, with Gas Range
 piping both up & down. 
 7 light fixtures

3 Rm. upstairs and all Rms Down stairs
 Wired for elec. lights. open wiring -
 Corp. Drop - 3' Twisted Corp. to ea. Rm.
 60 W. lamps -
 2 Perkins Wall Snaps 5 A-125 V -
 on por. Blks.
 1 - D.P.S.T. Knife Sw. 15 A-125 V
 on por. blk. 2 plug fuses -

~~2 Rm. S. in back stairs~~

*705 - Shed 8' x 10' - 6' High - 5-1 Const. not - ①
 Roof 5/6 " 3 C.R. - Floor 1" Rah.
 1 Door 2' x 6' - 4 panel - ①

*705 - Wood Shed 9' x 12' - 7' High no pny.
 Roof 5/6 " 3 C.R. - 1" Gm Shtg - 2' x 4' - 3' oc.
 Walls Rustic - ① 2' x 4' - 3' o.c.
 Floor earth - 4' x 6" Wall Sills in ground
 1 Door 2' 0" x 6' 6" - 4 panel - ①
 1 Window 30" x 30" - 4 light Slings.

Dwelling - 631 E st.

Roof, ceilings & floors (main bldg.)	1314' @ .6889	902
eaves - " "	226' @ .19	43
walls - both stories (store rm. & 3 toilets out)	3646' @ .1623	592
roof-ceiling & floor - 2nd story over store rm.	224' @ .4423	99
walls - store rm. & 2 toilets - 1st story -	770' @ .1016	79
partitions - both stories	3304' @ .1716	567
beaded ceiling - walls & ceiling - 3 toilets	665' @ .068	46
brick foundations	112' @ 17.4	209
doors	1 dbl. 6'x7' @ 7	7

4 2'x6'x6' @ 9	36
30 3'x7' @ 9.50	285
	<u>328</u>

transoms	12' @ .50	6
windows	5 - sliding 2'x3' @ 5.00	25

10 - d.h. 3'x8' @ 13.50	135
6 - d.h. 3'x6' @ 11.50	69
	<u>229</u>

shutters	240' @ 1.50	120
screens	544' @ 1.86	10

lighting	18 outlets @ 1.60	28.80
	18 cord drops @ .90	16.2
	cut-out block	2.50
	service	5.00
		<u>52.5</u>

plumbing	3 w.c.s. @ 35	105
	6 sinks @ 22	132
outside piping	25' 6" vit. sewer @ .29	8
"	25' 1" gal. w. pipe @ .27	7
gas pipe	200' @ .10	20
" service		5
		<u>277</u>

porch - 4'x8' on posts		5
rear stairs & railing - 280' b.m.	@ 30.00	9
front " treads, risers & carriage	400' b.m. @ 30	12
" " balustrade	56 lin' @ .75	42
" " 6 - turned posts	@ 2.00	12
" " boxing	250' @ .10	25

fancy chimney tops		10
gables	222' @ .10	23

		<u>3727</u>
--	--	-------------

3727 ÷ 1535' = 2.42 per'

DATE 1/11-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

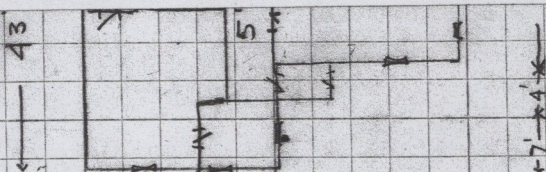
VALUATION SECTION #12 Calif.

13-717

E.C. Kinnear FOR I.C.C.

Location Sacramento
 Structural Party No. 2. Recorder Clark
 Acct. No. Inv. of:

*705- Dwelling - At 631 E St. - 2 Story



Store Rm. Walls unfin. Inside - Earth Floor
 Toilets of Buono Clg. - ①

19' x 13' →
 1st floor 10' high - 2nd 12' high

2 2' to eaves - 12" prop. Ceiling - ①

All Roofs Shl - ① - 1" Cem. Shlg - 2"x6" - 24" O.C.

3 Brick Chimneys 13"x21" - 33' long - each
 on Brick Fon in Ground - 12 Cu. ft. Brick Fon.

Walls - Plaster ① 2"x4" - 15" O.C.

Inside Walls + Ceilings plastered + papered except Store Rm + 2 Toilets
 Partitions plastered + papered both sides
 2"x4" - 18" O.C.

2nd floor 1"x4" T.G. on 1" Dtm. Sub Floor - 2"x6" - 24" O.C.

Lower floor " " " " " " 2"x8" "

Fans Brick Walls - Similar to Fans. of
 Dwelling Listed on preceding pages - at
 416 - 7th St.

DATE 1/11-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Calif.

12-717

C. C. H. W. W. W.

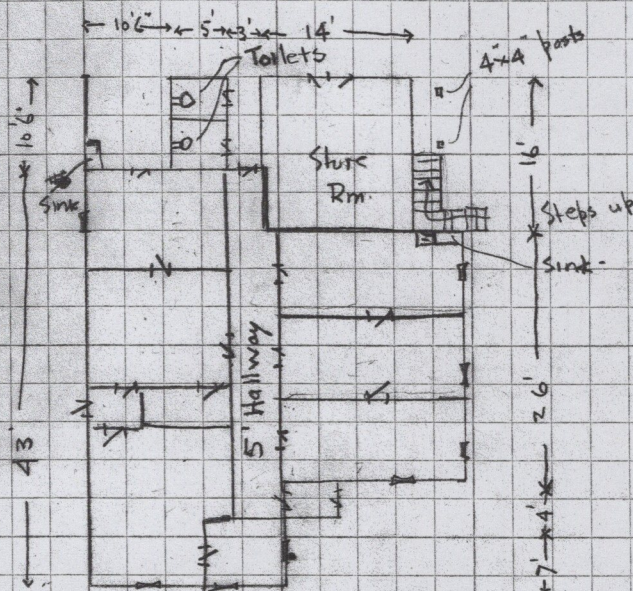
FOR CARRIER

FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

*705- Dwelling - At 631 E. St., - 2 Story
with Additions As Shown on Sketch-
Main Bldg 14' x 43' with 19' x 26' Ell - ~~Also~~ G/4 Rofs-
Also 14' x 16' Addn. G/4 Roof And- 10'6" x 19' Addn S/6 Rof

1st Floor (Basement Floor) Main floor on next sheet



1st floor 10' high - 2nd 12' high
2' to eaves - 12" prop. Ceiled-Ⓟ
All Roofs Stal-Ⓟ - 1" Cm. Shlg - 2x6 - 24" O.C.
3 Brick Chimneys 13" x 21" - 33' long - each
on Brick Fon in Ground - 12 Cu. ft. Brick Fon-

Walls - Rustic Ⓟ 2x4 - 15" O.C.
Inside Wall & Ceilings plastered & papered except Store Rm & 2 Toilets
Partitions plastered & papered both sides
2x4 - 18" O.C.
2nd floor 1x4 T.G. on 1" Dtm. Sub Floor - 2x6 - 24" O.C.
Lower floor " " " " " " 2x8 "
Fons Brick Walls - Similar to Fons. of
Dwelling Listed on preceding pages - at
416 - 7th St.

Store Rm. Walls ungn Inside - Earth Floor
Toilets of Rustic Clg - Ⓟ

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

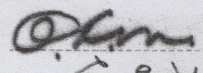
PAGE 21

DATE 1/11-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Cal.

12-717


 S. C. Kinnear FOR I. C. C.

Location Sacramento -

Structural Party No. 2. Recorder CLARK

Aset. No. Inv. of:

*705 - Dwelling at 631-E St., (Cont'd)

Blog piped for Gas Stoves in 6 different
Rooms - no Gas lighting -

Plumbing - 6 Sinks - 18" x 30" - Enameled
3 Toilets. porc. bowl - Oak Seat
Chain Flush -

Location - Sinks & Toilets as
Shown on Sketch -

Sewer at Rear of Bldg -

Sinks Drain with 1 1/2" pipe - 1 1/2" Vents

4" Drain from W.C. to Sewer

4" Vents for W.C.

Water piping - main line 3/4" - bal. 1/2"

All Sinks with 1/2" faucets -

4' x 8' porch 2nd Floor - no Roof

Floor 1x4 T. & G. - 3 lines 2x6" - 2 pos 4x6" - 4'

2 posts 4x4" (P) 8' Ea. end Bldg.

Steps Front - As Shown - 6' wide - 2 landings
As shown -

Steps - 8' to 1st landing - 12' to 2nd landing.

All of 2" Surf. (P) Stepping - 1

Under pinning boxes - (P)

42 lin. ft. of porch Rail 2' high. (P) Similar
to that at Dwelling 416-7th St.

6 Columns 8" Turned. 4' high. (P)

280' Bm. Surf. (P) 1br. in rear steps -

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 1/22-17

CARRIER Central Pacific Ry. Co.

O.K. Mehlman

CARRIER

VALUATION SECTION #12-Cal.

12-717

E.C. Krumm

PORT. C.C.

LOCATION Sacramento -
Structural Party No. 2. Recorder Clark
cot. No. 17, 08

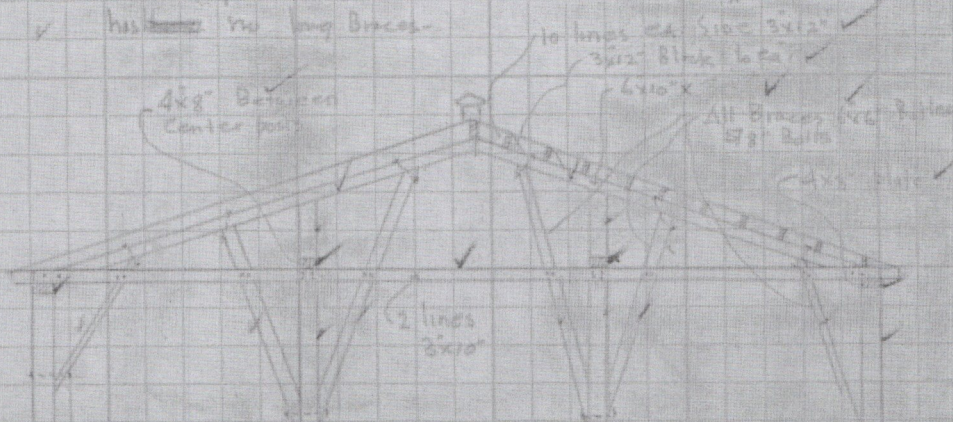
*2d Motor Car House 55' x 130'

(125) 20 to cars 12" prop. boxes

✓ Roof 9/6 Tarr Gravel - 1" D. m. Shg.

✓ 7 Roof Trusses as below - Trusses - Arches of Blog

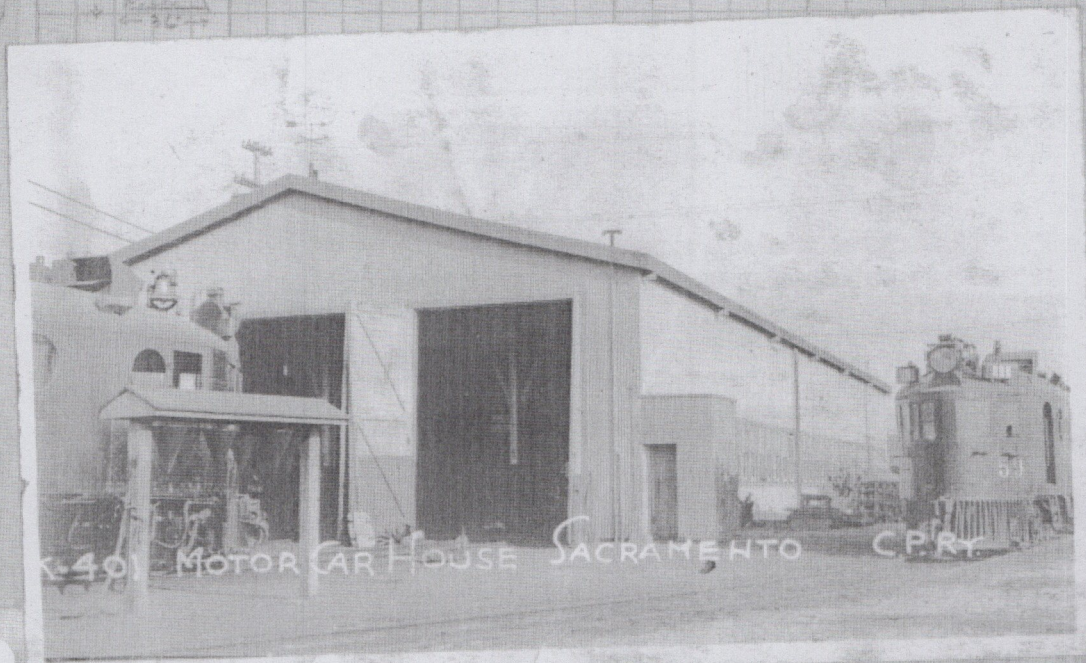
✓ ~~hills~~ no long Braces



CI plate 3/4" thick - 12"x12"

All Bolts 5/8" - CI Washers

16 piers



401 MOTOR CAR HOUSE SACRAMENTO C.P.R.

47

DATE 1/22-17.

CARRIER Central Pacific Ry. Co.

O.K. Mehlman CARRIER

VALUATION SECTION #12-Cal.

12-717

E.C. Kinnear FOR I.C.C.

Location Sacramento -

Structural Party No. 2. Recorder Clark

Oct. No. Inv. of

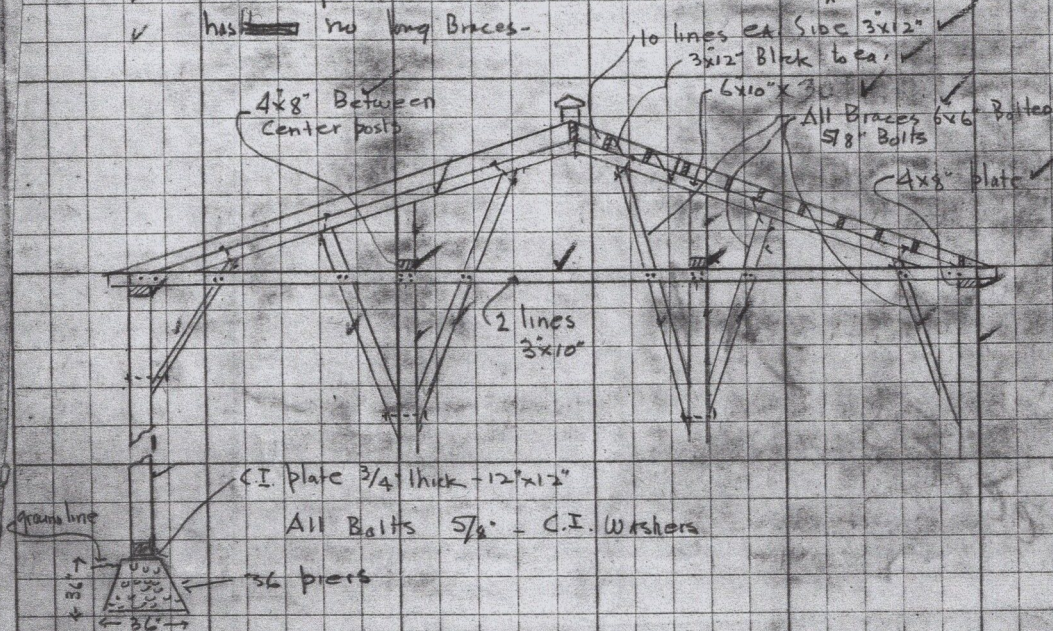
Plans I.C.C. 20-846
5 p.m. w.D. 580 - Show
Certain Details - Changes
As Below:

#2d - Motor Car House 55' x 130' -

(125) ✓ 20' to eaves. 12" prop. boxed (P)

✓ Roof 1/4" Tar & Gravel - 1" D. r.m. Shp. me

✓ 7 Roof Trusses As below - Trusses Arched at Ends of Bldg

✓ has ~~no~~ no long Braces -

✓ 3 - 18" Diam. Star Ventilators - (P)

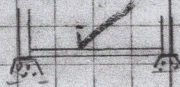
✓ Walls of Galv. Cor. I - (P) 2' x 8" Slabbing 42" O.C.

✓ 3 lines 2' x 8" Girts

✓ Inside Walls, Ceiling & All Framing (P)

✓ Wall Sills 6' x 8" Between Truss posts - with

✓ Truss post piers For fan



✓ Floor 2" Rah. plank - 2' x 12" - 20" O.C.

✓ Sills - 8" x 8" - 130' - 9' O.C. on 850' b.m.

✓ 3 1/2" mud Blk. in ground

* Floor in Office T. & G. on Bldg. floor. See FS 247

✓ Fns. & piers of Conc. - under All posts 14" x 14" at

✓ Top - 36" x 36" at bottom x 36" Deep - As Shown Above

✓ With 12" x 12" - 3/4" thick Foot plate For

✓ posts

55-15

FOR L.C. W. J. ...

(A) - E

070303700

474 > [illegible]

1-17-05-2-2-2140

$$2 \times 10^3 \times 10^3 = 2 \times 10^6$$

4. 28 21 - 051 x 22 0.104 TA 10.701 - 0.05

152

[illegible]

1. $\frac{1}{2}$ of the population is under 18 years of age.

17.17.11 11:11 AM 11/17/11 11:11 AM

oil

11/11/1951

A hand-drawn diagram on a grid background. It features a large circle with several lines radiating from its center to its circumference. Some of these lines are labeled with letters: 'a' at the top, 'b' on the right, 'c' at the bottom, and 'd' on the left. There are also some faint, illegible labels near the center. The diagram appears to be a technical sketch of a circular component or a cross-section of a cylinder.

100

This image shows a close-up of a page from an old manuscript. The page features a grid of small squares, which appears to be a calendar or a ledger. The grid is composed of many small squares, some of which are filled with dark ink, possibly representing dates or entries. The paper is aged and slightly discolored, with some visible wear and tear. The overall appearance is that of a historical document, possibly a calendar or a record book.

14

1990

1954

12. 10/10/10

[illegible]

This image shows a blank, aged, cream-colored page, likely a ledger or account book. The page has a faint grid pattern, suggesting it was used for recording financial or administrative data. The paper shows signs of wear, including creases and discoloration. The right edge features a small, dark, rectangular binding element.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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100

(9) - $\frac{1}{2} \frac{dV}{dt} = 0$ m. 6 y. - 0

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 15 rows of squares visible. The paper has a slightly textured appearance and some minor discoloration or staining, particularly towards the right edge.

2.0" x 4" photo of 2x2 = 200 (1/2) = 100

1940

4th - 10th

$\frac{1}{n} \sum_{i=1}^n x_i = \bar{x}$

$\frac{1}{2} \times 10^{-6} = 5 \times 10^{-7}$

m: 20 m D.O. P - 100 - 8 x 8 - 1/12 - 1/12

11/10/10 11:18 11/10/10 11:18

[illegible]

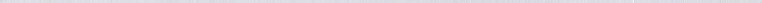
$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

7

[Faint handwritten notes at the bottom of the page]

1947

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 246

DATE 11/22-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12-Cal.

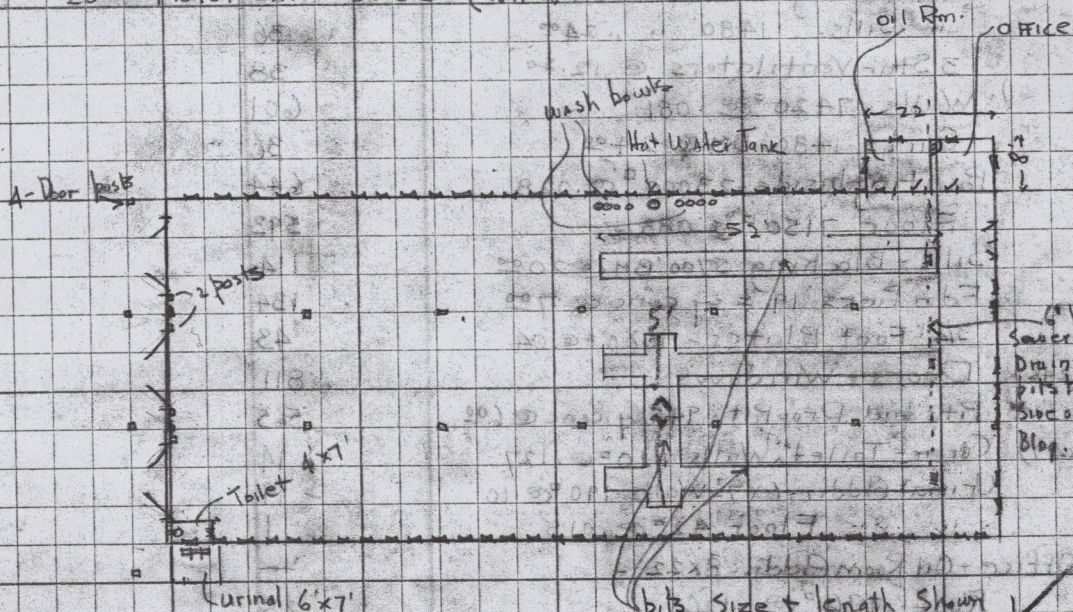
12-717

FOR CARRIER

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

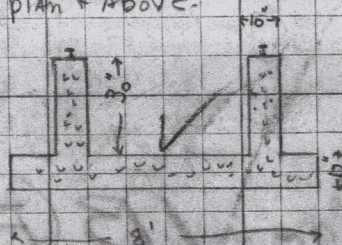
* 20 - Motor Car House (Contd.)

pits Size + length Shown
on plan, but of concrete -
no piling.

- ✓ 1 - 26" x 6' - 4 panel (P) 7.50
- ✓ Doors - 2 - 31" x 6'6" - 2 panels (P) 9.13 17.00
- ✓ 6 light - -
- ✓ 1 - Dbl - 42" x 7' of 2 Thicknesses 5.00
- ✓ 1" T.x.G. (P) -
- ✓ 3 - Dbl. Car Doors 12' x 18' of 1 x 4" Car Siding on 2 x 6" Frame (P) 75" Iron + Bolts to ea. 97.00
- ✓ Dbl. Door -
- ✓ 1 - 26" x 54" Door to ea. Dbl. Door 4.50
- ✓ Car Siding (P) -
- ✓ 4 posts outside 6' x 6" - 10' - 4' in ground 3.00
- ✓ 2" Iron to ea. post -
- ✓ Windows - 74 34" x 60" - 8 light D.H. 677.00

811.00 ✓

- ✓ Pits + Drop pit - Size As Shown on plan + Above.
- ✓ All of Concrete As per Sketch.
- ✓ Drop pit size +
- ✓ Const. As m' plan - All
- ✓ Conc. no piling.



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

B. V. FORM NO. 28

DATE 11-1-17

CARRIER General Freight Ry. Co.

VALUATION SECTION 12-1

20 Motor Car House - 55x130 - Frame - Built 1909

(FS 245)

Roof 7524' @ .107

Proj. 374' @ .10

Purlins + Blocking 9000' BM @ 24°

Truss 6750' @ 32°

Wall Framing 2620' BM @ 24°

Sills 1480' @ 24°

3 Star Ventilators @ 12.50

(-3 Doors) Walls 7420' @ .081

Girts 1480' BM @ 24°

Painting Inside 23000' @ .028

Floor 7150' @ .083

Sills + Blocking 5700' BM @ 20°

Fdn Piers 19.3 cy conc @ 7°

3/4" Foot Plates - 1080 # @ .04

(FS 246) Doors + Windows

Pits and Prop Pit 94.3 cy conc @ 6°

(FS 247) Carrier Toilet Walls 110' @ .127

Urinal Addn 6x7' Walls 190' @ .10

Floor 42' @ .015

Office + Oil Room Addn 8x22'

Roof 1196' @ .126

Proj. 20' @ .10

Walls 467' @ .207

Ceiling 176' @ .086

X-Partn 100' @ .108

Floors 176' @ .095 (Sills incl.)

Heating

* Pit Drain pipe 245 ft G.Vit @ .404

(FS 248)

Refrigerating

805

37

216

216

63

36

38

601

36

644

593

114

134

43

811

565

14

19

1

1

25

2

97

515

11

117

21

18

271

5463

Subtotal

(B + Fwd Frm)
FS 248

Leanto Hose Shed + Outside Drain Pits

Total

86

5549

86%

See Page 1B (Furniture) for Furniture

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

E. V. FORM NO. 68

DATE 11-2-11

FOR CARRIER

CARRIER Central Pacific Ry. Co.

FOR I.C.C.

VALUATION SECTION

Location

Structural Party No. 2 Recorder

Part of

11.00

CF to FS 247

75

CF to FS 247

752

45

797

86%

20 Lean to Hose Shed - 2x4

20 Outside Pits. 2900' B.M. @ 22%

Exc. 17 y. @ .50

2 Drainheads @ .15

20 - Outside Distillate + Gasoline Tanks. - 1909 -

(Fs. 249 -)

Exc. 90 y. @ .50

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE #248

DATE 11/23-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION *12-CAL

12-717

E. C. Kinnear FOR I. C. C.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

* 20 - Motor Car House - (plumbing Conto-)

22.00 Bt Fwd

(125)

In Toilet + Urinal Shed -

1 - Water Closet Porc. bowl - OAK Seal - Chain flush

40.00

1 - C.I. Enamel Urinal - 5' long

30.00

8" Deep - 8" wide - 8" Back wall

36' of 1/2" Water pipe - 12 Fittings - 3 globes

10' of 4" C.I. Soil pipe

10' of 6" Vit. Sewer pipe

40' of 2" Vent -

50' of 4" C.I. Vent -

Wash bowls - Hot Water Tank + piping - in Bldg.

8 - 15" Diam. R. C. Enamel Wash bowls

111.00

Set Direct on Drain pipe

50 Gallon Hot Water Tank - 1/4" Riveted Steel

10.00

piping -

65' of 1" Water pipe - 17 fittings - 1 globe

58.50

120' of 3/4" Water Steam pipe - 17 fittings - 2 globes

9.10

36' of 1/2" " " " - 34 " - 20 "

9.50

70" Iron in Misc. Supports

2.80

30' of 2" Drain pipe

4.50

10' of 6" Vit. Sewer pipe

1.50

100' of 2" Vent -

15.00

271.25

* 20 - Conto Hose Shed 24' x 48' - 7' High

Same Cont. Ref *23 a. - F.S. 265

11.00

* 20 - 2 Outside pits 12' long - 3' Deep - Walls
of 3 lines 12" x 12" Floor of 4" Pak. plank
Drain at each end.

* 20 - Outside Distillate + Gasoline Tanks in ground

1 - 12500 Gallon Dist. tank Round - 72" Diam. of

580.00

1/4" Riveted Steel - 2 1/2' Filling hose connecting

2.00

1 - 110 Gallon Drum in ground - Gasoline tank -

9.00

1 - Bowser 1 Gal. Capacity per turn - pump.

65.00

1 - Small hand pump to Gas tank - Val. 5.00

5.00

piping from Tanks to pumps + Filling Connections

-

10' of 1/2" pipe - 2 fittings

.90

90' of 1" " " 1 Globe

7.60

C.F. to F.S. 249

669.50

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-25-17

FOR CARRIER

CARRIER Central Postal Bx Co

VALUATION SECTION 18 (A)

20 Gatemans House - 6x8 - Built 1911

Roof 48° @ .056
Walls 210° @ .069
Floor 48° @ .099
Door + Window
Smokejack

3
4
5
7
2
31 90% ✓

20 Fire Bucket Shed - Built 1911

Roof 36° @ .10
Proj. 12° @ .10
Frame 93' BM @ 46

4
4
4
9 94% ✓

20 Bicycle Shed - 7x35 - Built 1913

(1/6 CR. 1 Shy. 2x4x3) Roof 245° @ .073
Walls 288° @ .085
Floor 245° @ .015
Sill 84' BM @ 20
Racks 190' BM @ 24

18
24
4
2
2
50 92% ✓

20 X-rng. Watch House - Built 1901

Roof 59° @ .116
Proj. 40° @ .10
Walls 188° @ .079
Floor 40° @ .079
Ties
Doors + Windows
Smokejacks

7
4
15
3
17
2
49 73% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 249

DATE 11/23-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION *12-CAL.

12-717

E. Z. Kinnear

FOR I.C.C.

Location Sacramento.

Structural Party No. 2. Recorder Clark.

Acct. No.

*20- Out Side Tanks - piping (Contd.)

Bt. Fwd. 669.50

(125) ✓ 3-filling pipe Devices - Consist of All told

✓ 80' of 3/4" pipe

3.60

✓ 3 Valves

2.85

✓ 12 Gm. fittings

✓ 15 Flexible Swing Joints

60.00

✓ 40' of 2" Vent pipe from Dist. Tank

6.00

✓ Dist. pump has sheet iron bucket as shelter

Valve bucket 10.00

10.00

751.95

*20- Gateman's House 6'x8' - 7' High - no caves prop.

(125-b) ✓ Roof 5/8" 2 thicknesses 1" Pat. lbr. 2'x4' - 3' oc.

✓ Walls 1" B+B - 2'x4' 3' oc.

✓ Blsg. mat ①

✓ Floor 1" Drm 2'x4' - 24' oc.

✓ Fon. 2 lines 6'x6' - 8' in ground

✓ Door 24'x6'6" Car Sliding ①

✓ 1 Window 24'x40" - 4 ft. Sliding ①

✓ 6" Smokejack

3.00

4.00

750.00

*20- Fire bucket Sheo Roof

✓ Roof 8'x3' 6/8" *3 CR. 1" Surf. ① Shtg. ①

✓ boxed eaves ①

✓ Roof m 2 lines 4'x4' - 8' ①

✓ 1 " 6'x6' - 8' ①

✓ 2 posts 6'x6' - 8' ① - 2' in ground.

*20- Bicycle Sheo 7'x35' 5' 6" High - no caves prop.

(125-g) ✓ Front Side open

✓ other 3 walls Rustic ① 2'x4' - 36' oc.

✓ Floor earth

✓ 2'x6" Wall Sill.

✓ 90' B.m. in Pkcs.

*20- Xing Wach. House 5'x8' - 7' to eaves - 8" Pat. boxed ①

(8-a) ✓ Roof 6/8" Shlg. ① 1" Com. Shtg. 2'x4' - 2' oc.

✓ Walls 1" B+B ① 2 lines 2'x4' Girts

✓ Floor 1'x4" Tng. 2'x4' - 24' oc.

✓ Fon. 2 S.H. Ties

DATE 11/23-17

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION *12-Cal.

12-717

E. C. Kinnear ✓ FOR I. C. C.

Location Sacramento
 Structural Party No. 2. Recorder Clark-
 Acct. No. ✓

*20- Crossing Matchmens Ho. - (Cont'd)

- (9-a) ✓ 1 Door 2'6" x 6'6" - 2 panel - (P)
 20" x 42" glass - 6 light.
 ✓ 2 Windows 30" x 36" - 6 light Sliding.
 ✓ 1 - 6" Smokestack -

8.00

9.00

17.00 ✓

*20- Matchmens Shop - 15' x 19' - 11' to eaves

- (9-a) ✓ 16" brg. boxed - (P)
 4" Wood Gutter on one side only
 No D.S.
 Roof 4/6 - 3 C.R. 1x4 T+G Shtg. - 2'x4"
 24" o.c. - 6 X-Ties 2'x6"
 Walls 1" T+G - (P) 2'x4" - 36" o.c.
 Inside walls Ceiled - 6' high with
 2" Cm. Surf. lbr.
 Floor - 2" Pgh. on 8 lines 2'x8" - 19' Joists
 Fdn - 3 lines - 6'x8" - 15' Sills in ground
 1 Door - 6'x6'6" Dbl. of 1'x4" T+G - (P)
 7 Windows - 30" x 36" - 20 light fixed, each
 with 5 bars 3/4" x 36" Re. I. in front.
 2 Windows 48" x 48" - 6 light pivoted -

plumbing -

- ✓ wash basin 18'x24" C.I. Enameled - 12" back wall
 12" Oval bowl - 1 nickel plated faucet
 6" of 1/2" pipe
 6" 1/4" Drain pipe

Heating - Steam - Radiator Consists of

- 30' of 1 1/2" pipe - 8 Fittings
 20' of 1" " 2 globes - 6 Fittings
 30" Iron in Support.

22.00 ✓

6.40

4.80

1.20

12.40 ✓

*20- Sheds - 1 - 10' x 16' - 6'6" High - 5-2 Gmt. nat (P)

- (9-b) ✓ Roof 5/6 - 3 C.R.
 ✓ Floor 1" Surf. lbr.
 ✓ Dbl. Door 6'x7' of T+G - no Windows

✓ Shed Roof - 10' x 30' - 7 High - 5/6 - 3 C.R. 1"

- ✓ Cm. Shtg. 2'x4" - 6' o.c.
 ✓ no walls - Floor earth
 ✓ 4'x4" posts 6 o.c.

1910
88.001910
80.00

Acct

20 - Bins - Built 1904

2350' BM @ 14⁰⁰

33⁰⁰ 60%

20 Platforms - Built 1904 -

18400' BM @ 14⁰⁰

258 60%

20 Privy - 3x8 - Built 1906

Roof & Walls 190⁰⁰ @ .997

Floor 24⁰⁰ @ .117

Screen

Plumbing

7 80%

32

20 Gateman's House - 5x6 - Built 1901

Roof 46⁰⁰ @ .128

Proj. 16⁰⁰ @ .10

(P) Inside Walls 160⁰⁰ @ .104

Floor 30⁰⁰ @ .096

Doors & Windows

Smokestack

Lighting

6

2

3

20

2

5

55 90%

20 Crane Office 10x11 - Built 1901

Leanto - 6x10

Roof 140⁰⁰ @ .126

Proj. 30⁰⁰ @ .10

Walls 360⁰⁰ @ .163

Ceiling 110⁰⁰ @ .068

Floor 110⁰⁰ @ .0965

Doors & Windows

Smokestack

18

38

59

7

41

24

2

4

Leanto - 6x10 -

Roof 60⁰⁰ @ .073

Walls 160⁰⁰ @ .065

Floor 60⁰⁰ @ .015

10

1

139 50%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 252

DATE 11/10-17

CARRIER C.P.Ry. Co.

VALUATION SECTION *12-Calif.

12-717

FOR CARRIER

F. Z. Kinnear FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

*20- Bins- Consist of 2350' B.M. S.H. lbr.

(44-C)

*20- platforms near above bins Consist of 18400' B.M. S.H. lbr.

*20- privy- 3'x8'-1' High (P) - Roof 3/6
 Roof + walls of Car Siding on 2'x3' Frame = 3' o.c.
 Floor 1'x4' T+G - on 4 pcs 2'x10'-3' long
 Fon. 2 S.H. Ties in ground
 Door opening 3'x7' - no Door
 40' B.M. Car Siding (P) in Screen
 Bldg. Contains Urinal 8' long of Galv. I.
 Urinal Consists of 36 Sq. Ft. Galv. I.
 Piping - 12' - 1/2" pipe - 1 Globe V.
 6' - 2" Drain to Bldg line

3.60

1.95

1.20

6.75

*20- Gatemans Hb. 5'x6'-1' to eaves - 8' proj. - Boxed (P)

(44-B)

Roof G/4 Galv. I - (P) Cum. Shtg. 2'x4'-36' o.c.
 Walls 1" B+B - (P) 2'x4'- Frame (P) inside
 Floor 1'x4' T+G - 2'x4'-24' o.c.
 Fon. 2 S.H. ties

1 Door - 28" x 6' - 2 panel - (P) 2 lights glass
 10" x 28" ca.

2 Windows 24" x 48" - 3 light Sliding

1 " 18" x 24" 2 "

1 - 6" Smokejack.

Lighting - 6' - 1/2" Conduit - 1 Cord Drop - 2'
 No Switch

8.50

9.60

1.80

19.90

5.00

*20- Crane Office - 10'x11'-8' to eaves - 8' proj. - Boxed (P)

(28)

Roof G/4 " 2 C.R. 1" Cum. Shtg. 2'x4'-24' o.c.

Walls 1" B+B - (P) 2'x4'-24' o.c.

Inside Walls + Clg. 1'x4' T+G (P)

Floor 1'x4' T+G - 2'x4'-24' o.c.

Fon. 2 lines 6'x8"-12' long in ground

Doors 1 - 3'x7' - (P) 2 panel - Glass 24" x 30" - 6 light

Windows - 2 - 36" x 36" - 6 light Sliding Screens

1 - 6" Smokejack

No lighting or plumbing.

10.00

14.20

24.20

Acct.

Built 1901

20- Torch Shanty - 8x10 - (P) Inside - 500° @ .028

Roof 113° @ .109

Proj. 33° @ .10

Walls 268° @ .076

Floor 80° @ .094

Doors + Windows 8

14

12

3

20

8

24

81

10%

20 Crane Oil Shacks - 6x8 - Built 1901

Roof 67° @ .109

Proj. 19° @ .10

Walls 205° @ .163

Ceiling 48° @ .068

Floor 48° @ .094

Doors + Windows 21

7

2

33

3

5

21

71

10%

DATE 11/10-17

CARRIER C.P.Ry. Co.

VALUATION SECTION * 12 Cal.

12-717

FOR CARRIER

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 20 - Crane Office Conto-

(28)

Aston. Conto- 6'x10' - 7' High - 5-2 Const-Ⓟ

Roof 5/6 * 3 C.R.

Floor earth

* 20 - Torch Shanty- 8'x10' - 7' to eaves - 10' Proj- Boxed-Ⓟ

(28-a)

Roof 5/4 * 3 C.R- 1" Cam. Shtg- 2'x4' - 24" O.C.

Walls B+B-Ⓟ unfin. inside-Ⓟ

Floor- 1'x4" T+G- 2'x4' - 24" O.C.

Fon- 2 lines 6'x6' - 10' long in ground

1 Door 30"x6' - 2 panel-Ⓟ Glass- 20"x40"

2 light - Sereceno

3 Windows- 30"x36" - 4 light - Sliding Screened

10.00

13.50

23.50

* 20 - Crane Oil Shack- 6'x8' - 7' to eaves - Ⓟ mt out

(28-b)

Same Const. as Bldg listed Above-

Ceiled inside 1'x4" Dtm.

Door as Above

2 Windows 36"x36" - 6 light - Check-

10.00

10.90

20.90

* 35-3 Bunk Houses. ca. 12'x40' - 10' to eaves

(28-H)

(28-I)

(28-J)

12' Proj- Boxed-Ⓟ

Roof 5/6 * 3 C.R- 1" Dtm. Shtg-

3'x6' 24" O.C.

Walls 1" B+B-Ⓟ - 3 lines- 2'x4" Girts-

Bldg. m. m. inside

Floor 1'x6" Dtm- 2'x6" - 24" O.C.

Fon- 2 lines 6'x8' - 40' long - 6'x8" posts - 3' long

8' O.C. m 3'x10' - 18" mmo Blks

Under pinning boxed in 1" Psh-Ⓟ

Doors- 2- 3'x7' of 1" Dtm-Ⓟ

Windows- 20- 15'x26" - 1 light Sliding Screened

4 - 30"x36" - 1 "

Lighting- open conduit - 60' of 1/2" Conduit - 120' * 14

R.C. wire- 3 Condulets with Socket Fixtures

3 - 60 w lamps in Screen Cage

1 - 10 A - 125 V - Perkins Wall Snap

A+B
Reduction

DATE 11/10-17.

CARRIER C.P. Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION

* 12 Cals.

12-717

E.C. Kinnear

FOR I.C.C.

Location Sacramento

Structural Party No. 2 Recorder

Clark

Acct. No.

Inv. of:

* 35 - 3 Bunk Houses Cont'd -

35 plumbing -

Sink - 10' long - 18" wide - 6" high - of 2" Surf.

1 br. (P) lined Galv. I.

10' - 1/2" Water pipe - 1 faucet } to Bldg. line

12' - 1 1/2" Drain "

520' B.M. Pch. 1 br. w.r. in Bunks -

40' " " " in steps -

* 35 - Cook House 20' x 40' - 10' to eaves

28-F Same Const. As Bunk Houses listed Above

(P) outside - r.r. inside -

Room Partitioned off in Corner 8' x 16'
of 1" Pch. 1 br. r.r.

Fen. 3 lines 6x8 - 40' long - on ground

6 Doors - 3' x 6' 6" of Car Swing (P)

10 Windows - 24' x 30" - 1 light Sliding - Screened

Lighting open Conduit -

98' of 1/2" Conduit - #14 R.C. wire -

8 Cord Drops - 36' Black Cord

10 Conduits -

1 Perkins 3-A - 250 V Snap Sw.

1 - 25A - 125V - Dist. Knife - 2 plug fuses on perc. Blk.

Plumbing - Sink 20' x 12' - 7' long of 2" 1 br. (P)
lined Galv. I.

30' 1" Water pipe - 2 faucets

10' 1 1/2" Drain to Bldg. line

* 35 - Cook Ho. - 18' x 19' - 10' to eaves -

(28-E)

Same Const. As Cook Ho. Above -

(P) outside - r.r. inside

Has 2 - 8" Smokejacks

Floor of Brick on edge - 4" Sand Cushion

Lighting As Above - 36' of 1/2" Conduit

4 Conduits - 2 Socket fixtures - 2 - 60W
lamps - 1 - 12" Flat Enamelled Reflector

1 - Perkins - 3 A - 125 - V -

Wall Snap Sw.

28-B Decking

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 255

DATE 11/10-17.

CARRIER C.P. Ry. Co.

VALUATION SECTION #12 Calif

12-717

E.C. Kinnear

FOR CARRIER

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

#35- Cook Ho - Contd -

(28-E)

3 Doors - 3'x6'6" of Car Swing - (P)
8 Windows - 30"x30" - 1 light Sliding -plumbing Sink - 8"x28" - 7' long of 2" Pgh.
lined Galv. I -

Tank 140 Galv. Riv. Galv. I.

piping - 40' of 1" - 2 faucets
12' 1 1/4" - 1 "

30' - 1 1/4" in Heating Coil - 7 fittings -

2 Brick Stoves - Value 115.00. Used for
Heating + Cooking - pots + cooking utensils built in.

#35- privy 5'x5' - 7' High - not (P)

(28-D)

S - 2 Const

Roof #2 C.R. 3/6

Exc. - 4 yds. Com.

Bath Ho

#35- privy 6'x21' - 8' to eaves - 10' proj - (P) Boxed - (P)

(28-C)

Roof 3/6 - 3 C.R. - 1" D.m. Shtg - 2x4' - 24" oc.

Walls - 1" B+B (P) 2 lines 2x4' Girts.

M.W. inside

X partition of 1" Pgh. B+B (P)

Floor in privy 1x4' Ttg - 2x4' - 24" oc.

Fon " 2 lines 6x6" in ground

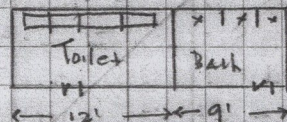
Floor " Bath Rm. 6" Thick - Concrete

2 Door openings 3'x7' - no Doors

2 Windows 12'x16" Screened

150' B.M. Com. Pgh (P) Vbr. in Screen -

108' Surf (P) Vbr. in stalls -

plumbing - Toilet C.I. Trough - 10' long - 3/4" Thick
16" Wide - 10" High -

28B Deductions

(Acct)

222

Wm @

20 Shearer Sheds 11x12 Each Built 1914

1 { Roof 240° @ .122
Proj. 108° @ .10
Painting 210° @ .028
Walls 24° @ .052
Frame 475' BM @ 46°

29
11
6
2X 1
22
138

95%

20 Shearer Shed 18x18 - Built 1914

Roof 324° @ .095
Walls 369° @ .089
Frame 162' BM @ 24°
" 540' " @ 46°

25
93

93%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 256

DATE 11/10-17

CARRIER

C.P. Ry. Co.

VALUATION SECTION

* 12 Calif.

12-717

FOR CARRIER

FOR I.C.C.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

* 35 - Toilet & Bath Hs. (Cont'd -)

(28-2)

Flush Box 16"x18" - 2' high of 1" Surf. lbr. lined
Galo. I.

3 Shower baths - Galv. I. - 6" Diam.

Piping - 60' 1/2" pipe - 7 Globe Valves
18 Fittings

16' - 3/4" pipe -

6' - 2" pipe

12' - 6" Vt. Serrer pipe to Bldg. line

12' - 6" Vent - of 1/8 Riveted Steel.

* 35 - Bunk Hs - 31' Gasoline Car Baggage

(28-6)

Car Body - of Riv. Steel.

Sets on 160' B.m. Com. Rgh. Hs.

* 20 - Shearer Shed - 11'x12' - 12' to eaves 24" proj - Boxes (P)

(30)

Roof G/L = 3 C.R. 1" Dfm Shtg - 2x6" - 24" o.c. (P)

No walls except ends Down even with eaves.

1" Rgh. (P)

Wall plate 4"x8" (P)

4 posts - 6"x8" (P)

160' B.m. Com. Rgh. in Bracing (P)

Shed Sets on platform which is listed with Ref 30-a

* 20 - Shearer Shed - 11'x12' Same as Ref # 20.

(33)

Sets on platform listed with 30-a

* 20 - Shearer Shed - 18'x18' - 10' to eaves - no proj -

(40)

Roof G/L = Galv. Cor. I. (P) on 9 lines

2x6" 18'

Walls 4' Down from top Galv. Cor. I. (P) Balance

open -

Wall plates 4"x6" Rgh. (P)

6 posts of 6"x6" Rgh. (P)

Misc. Bracing 170' B.m. Com. Rgh. (P)

Bldg. Sets on platform - same as above

413 Deducted

1914
95%1914
95%1914
93%

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 1/10/17
CARRIER C. & D.

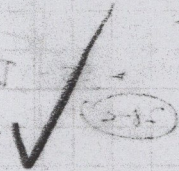
20- Sorting Shed 38x60 Frame - Built 1916

Roof 2688' @ .121
Proj. 408' @ .098
(4x38) Walls 152' @ .087
Frame 261' BM @ 50.00
" 1076' BM @ 46.00

325
40
13
13
49

440

100%



20 Scale Shed 8x10 - Built 1914

Roof 100' @ .076
Walls 192' @ .081
Window

8
16
2

26

95%

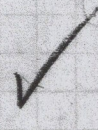


20 Storage Bins - Built 1912 (10x30 - 20x30)

4820' BM @ 36.00

174

87%



20 Blacksmith Shop 16x21 - Built 1907

Roof 456' @ .138
Proj. 120' @ .10
Walls 530' @ .103
Frame 450' BM @ 46.00

63
13
55
21

152

10%



See PG 258
for #37

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 257

DATE 11/10-17

CARRIER C. P. Ry. Co.

FOR CARRIER

VALUATION SECTION

*12 Calif.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

1916
1000

*20- Sorting Shed - 38'x60' - 7' to eaves - 24"
(39) Proj. Boxed-
Roof 3/4 C.R. 1" Cor. Shlg. - 4'x6" - 42" O.C.
X Ties 12'8" - 16' - 42" O.C.
No walls - except ends boxed down even
with eaves Cor. Galv. I. -
Wall plate - 4"x4" - Surf -
14 posts - 6'x6" - 7' long - Rah -
14 " " - 11' " " "
320' B.m. Cor. Rah. in misc. bracing.
Bldg. sets on platform listed with Ref 30-A.

1914
95

*20- Scale Shed - 8'x10' - 7' High -
(34) Roof 1/2 C.R. - 1" Cor. Shlg. - 2'x4" - 24" O.C.
Walls - 1" B+B - 2 lines 2'x4" Girts -
Bldg. open in front - no doors
1 window - 12'x18" - light shading -
Sets on platform as above.

1907
700

*20- Blacksmith Shop - 16'x21' - 10' High - 18' Proj. Boxed -
(35) Roof 3/4 Cor. I - 6 lines 1'x6" - 21' - 2'x4"
4' O.C.
2 walls Cor. I - on 2 lines 2'x4" Girts
Balance open
4'x4" wall plate -
6 posts 4'x6" -
130' B.m. Cor. Rah. in misc. bracing -
Bldg. sets on platform as above.

1912
870

*20- Store Bms - 10'x30' and 20'x30' - consist of
(35-A) 4820' B.m. Rah. -

1916
1000

*20- Nat Thread House 40'x60' - 11' to eaves - 24" Proj.
(37) Boxed -
Roof 1/2 Cor. I - on 12 lines 2'x10" - 60' long
Rafters 4'x6" - 10' O.C. - Ties same
70' B.m. Cor. Rah. Bracing bet. each
tie & rafter -

Acct

790

20 Nut Thread House - 40x60 - Frame - Built 1916

(.063+.028+.027) Roof 2816' @ .118
Proj. 416' @ .098
Frame - 2340' BM @ 24"
4. (5x6) (- Doors) Walls 2350' @ .089
Frame 2120' BM @ 24"
Doors + Windows
(2420' BM @ 14") Floor 2400' @ .146
(Roof + 2 Walls.) Office 1329' @ .081
Door + Windows
Plumbing

332
41
56
209
51
96
340
5
6

1147

100%



20 Brass Store Shed - 40x70 - Built 1916

Roof 3256' @ .138
Proj 456' @ .098
4. (- Doors.) Walls 2504' @ .079
Plate 440' BM @ 24"
(- Doors) Wall Ceiling in. 1664' @ .024
Partns 4560' BM @ 24"
Floor 2800' @ .0828
Wall Sills 1830' BM @ 20"
Doors + Windows

449
45
2198
40
109
232
37
62

1183

100%



Platform Built 1916

3460' BM @ 14"
80# Iron @ .04

48
3

51

100%



DATE 11/10-17

CARRIER C.P.Ry. Co.

VALUATION SECTION *12 Calif.

12-717

Chm

FOR CARRIER

E. Z. Kimmey

FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

✓ 20 - Nail Thread Ho - Cnto

(37)

- ✓ Walls Cr. I. - ① 1 line 4'x8' Struts
- ✓ 4'x8' Wall plate
- ✓ 4'x8' posts - 10' o.c.
- ✓ 390' B.m. in mix. Bracing - Com. Rah.
- ✓ Doors 4 Sliding - 7'x9' ① of 2 thicknesses
- ✓ of 1" D.m. - on Steel Track.
- ✓ 6 Windows 36"x42" - 9 light Sliding -
- ✓ Floor - of 8" S.H. Bridge Stringers on
- ✓ 4 lines S.H. 12"x12" - 60' long -
- ✓ 12"x12" posts - 3' long - 10' o.c. m
- ✓ 8"x16" 4' mud Blks -

Small Built in Office 6'x6'-8' High of
1'x4' T+G. ①

Door 30"x6' 6" of T+G. ①
2 windows 16"x18" - 1 light Sliding.

Plumbing - Wash Basin of Zinc - 15" Diam -

Riser - 25' 1/2" Water pipe to Bldg. line - 1 faucet
10' of 2" Drain pipe.

62.00

34.00

96.00

3.00

2.40

5.40

.20

3.35

2.00

5.55

✓ 20 - Brass Store Sheo 40'x70' - 10' to eaves 24"

(36)

- ✓ Proj - Boxes - ①
- ✓ Roof * 3 C.R. 1" D+m. Shlg - 2'x6' - 48" o.c.
- ✓ Ties 2'x6' - 48" o.c.
- ✓ 30' B.m. Com. Rah. Bracing between Ties & Rafters.
- ✓ 2 Skylights 8'x16' - 10 light of reinforced glass
- ✓ Walls Galv. Cor. I. not ① 2'x6' Standing 4' o.c.
- ✓ Wall plate 4'x6'
- ✓ Walls Ceiled 8' High inside with 1" Rgh.
- ✓ Bldg. partitioned off into bins - which consist
- ✓ of 4560' B.m. Com. Rah. 1br.
- ✓ Floor 3' Rah. on S.H. 6'x8" - 60' long - 3' o.c. in ground.
- ✓ Sills under Walls 10'x10" in ground.
- ✓ Doors - 4 Sliding 6'x8' of D+m. ①
- ✓ 2 windows 48"x60" - 12 light fixed
- ✓ 3460' B.m. Com. Rah. S.H. timber and 80" of
- ✓ Bolts in platform around Bldg.

42.00

20.00

62.00

1912
1000

G/A

← at B Deduction

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11/10/17

20 Privy- 6x14- Built- 1907
S/119/3- 9/84- Area- 84"
Underpinning- 330' BM @ 22"
Boxing- 240' @ .028
Seat- etc
Exc- 16 y @ .50
Walk- 480' BM @ 22"

22
7
8
8
11
63
10% ✓

20 Privy- 4x4- Built- 1907
Roof- 25' @ .073
Walls- 115' @ .097
Floor- 16' @ .084
Door-
Exc-
Screen & Platfms- 140' BM @ 22"
Seat

2
11
1
3
2
3
3
25
10% ✓

20 Carbody- 34'- Placed- 1909- With Leanto 10x34
S- 204
96' BM @ 14"
(SH) Pipe- 24 lin. ft. @ 1.45
Leanto- 10x34
S/119/4- S/9/91- Area- 340"
— 2 Walls- 490' @ .065

222
35
62
132
288
83% ✓

20- 3- 36' Conv. Bx. Car Bodies- Placed- 1909
S- 204
192' BM @ 14"
Pipe- 48 lin. ft. @ 1.45

231
462
3
70
535
766
83% ✓

20 Sorting Shed- 33'x90'- Built- 1916
(Bracing Incl.) Roof 3610' @ .082
Purlins 1520' BM @ 243
Proj. 640' @ .098
Plater Posts- 1032' BM @ 243

296
36
63
25
420
100% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 259

DATE 11/16-17

CARRIER C.P. Ry. Co.

FOR CARRIER

VALUATION SECTION *12. Cal.

12-717

E.C. Kinnear FOR I.C.C.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

1907
70%
*20- (31-b) Privy 6'x14'-7' to eaves - 6' high - uniform
Bldg S-1 Const - not (P)
Sets 6' Above ground - on 2' S. p.c.
6'x6'-14' long
8 posts 6'x6'-6' on Bldg.
Underpinning boxes in with 2" Rph. S.H. lbr.
Exec. 16 yds. Com.
480' B.M. Com. Rph. lbr. in walk to privy.

1907
70%
*20- (31-a) Privy 4'x4'-7' High -
Roof 5/6 - 2 C.P.
Walls Car Siding - (P)
Floor 1x4' Ttg.
Door 30'x16' of Car Siding (P)
Exec. - 3 yds. Com.
140' B.M. Com. Rph. in Screen & platform.

1909
83%
*20- (31) Car body
34' Conv. box Car body -
96' B.M. Com. Rph. lbr. S.H. and ~~24~~ ~~14~~ ft.
6 p.c. of S.H. 16" Diam 3/8" thick Steel pipe
each piece 4' long
Leanto - 10'x34' - S-2 Const - (P)
Roof Car Iron - earth floor
One side open.

1909
83%
*20- (31) 3 - 36' Conv. Box Car bodies
Fons. Same as listed with Car body Above

1916
100%
*20- (32-a) Sorting Shed - 33'x96'-9' To eaves - 30' high. Boxed (P)
Roof 5/6 S.H. Galv. Iron on 24 lines 2x4'-90' long
2'x6" Rafter 48" o.c. - Ties Same
50 lin. ft. 1x6" Bracing between ea tie & rafter
No walls - Sides open
Wall plate 4'x6"
20 posts 6'x6'-9' long
Bldg sets on platform listed with Ref 30-a

95

Acct

PAGE 252

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

U.S. FORM NO. 10

FOR CARRIER

CARRIER

VALUATION SECTION

20 Scrap Dock Office - 8x18 - Built 1907

(13x23)

Roof 299^{sq}@.150

Proj 155^{sq}@.098

Walls 635^{sq}@.163

Ceiling 144^{sq}@.068

Floor 144^{sq}@.078

Doors & Windows

Smokejack

Plumbing

Leanto 5x6

Roof & Walls 145^{sq}@.067

Floor 300^{sq}@.057

Flagpole

451

15

104

10

11

38

2

20

10

2

13

270

82 1/2%

20 ~~Hose Shed - 2x4 - Built 1908~~

~~As Rec. # 134 - Page 263~~

~~See PP 124~~

84 1/2%

20 Scrap Docks & Misc. Platfms - Built 1908

Area
Sq. ft.

FBM

SH Br. Stringers

SH Gird. Posts

2125

14875

1000

360

2800

16800

1380

8280

368

1664

Total on FS - 262

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 260

DATE 11/10-17

CARRIER C.P.Ry. Co.

Ofm

FOR CARRIER

VALUATION SECTION #12 - Calif.

12-717

L. E. Kinnear

FOR I.C.C.

Location Sacramento
Structural Party No. 2 Recorder Clark
Acct. No. Inv. of

*20 Scrap Dock Office - 8'x18' - 12' to eaves -

(32)

30' Proj - Boxed - (P)

Roof G/L Galv. Cor. I - (P) - 1 line 1'x12' Shtg -

2'x6" - 36" OC.

Walls 1" B+B - (P) 2'x4" - 24" OC.

Inside walls + Clg. Beaded Clg. (P)

Floor 1'x4" T+G - 2'x6" - 36" OC.

Fen. Blaq. Sets on plat form lists with Ref 30-a

1-Door 24" x 66" - 4-panel (P) Screened - Blount
Door check

9.80

5.00

2 Windows 20" x 24" - 6 light hinged Screens

5.30

3 " 30" x 36" - 1 " " "

17.70

1-6" Smoke rack

\$37.80

Plumbing - 18" x 30" Enameled Sink

12' of 3/4" pipe - 1 Faucet

8' of 1/4" Drain pipe

20.00

Leanto Shed 5'x6' - 10' high - S-I Const. (P)
open in front.

Flag pole Along Side Blaq - Consists of

22' of 2 1/2" pipe and 18' of 1 1/4" pipe

8.60

10" Galv. Galv. ball

2.00

90' of 3/16" Cable - 1 Small pulley

2.50

13.10

*20 - Hose Shed - 24" x 48" - 7' high - Same Ref. 23-a. FS 265

(29-a)

*20 Scrap Docks and miscellaneous platforms -

(30-a)

Includes

Ref. 29

Platform - 25' x 85' of S.H. 7" x 16" Bridge Struers

on 10 lines S.H. 6' x 8" - 25' long in ground

360' B.m. S.H. 1br. in Walk Along side platform.

Platform - 35' x 80' of S.H. 6" thick Br. Timber
laid on ground

Platform 6' x 230' - 6" S.H. Top - 6' x 8" - 6' Girders 10'

o.c. - 2 posts - 6' x 8" - 3' long - 6' x 8" - 8' mud S.H.

2 pcs. 2' x 8" Bracing - 8' long -

All 1br. S.H.

Acct

20

Scrap Docks + Misc. Platfms (Contd -)

Area Sq. Ft	FBM -		New	New
	SH Br. Stringers \$8 ⁰⁰	SH Girders Posts etc. \$4 ⁰⁰		
2430	14580 672	2730	38 ⁰⁰	18 ⁰⁰
8424	50544 2184	6240	3220	
1800	12600 3413	3450		
3150	18900 2520	12960		
480	2880 264	880		
300	1800 168	560		
6300	37800 5040	6592		
11250	67500 6000	9120		
3600	21600 1920	2976		
Total on F.S. 262				

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 261

DATE 11/10-17.

CARRIER C.P. Ry. Co.

OKm

FOR CARRIER

VALUATION SECTION * 12 Calif.

12-717

E. T. Kinnear

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 20- Scrap Decks - Misc. platforms - (Cont'd)

30a

platform 45'x54' - S.H. 6" Top - on 7 lines
S.H. 6"x12" - 45' long - 6"x10" - 3' posts - 8' o.c.
on 6"x12" - 2' long mud blocks
All S.H. 1br.

2210' B.M. Rqh. (P) new 1br. in material racks on
above platform.

platform 78'x108' of 6" S.H. Top on
6"x8" S.H. stringers 78' long - 9' o.c.
posts 6"x8" - 3' long - 6' o.c. - on 6"x12" - 24"
mud Blks - All S.H.

3220' B.M. of New Rqh. 1br. in Runways on and to
platform.

platform 40'x45' - S.H. 7" Top - 10"x10" - 45'
Girders - 8' o.c. - 10"x10" - 3' posts - 6' o.c. on
8"x16" Sills width of platform - All S.H.

platform 42'x75' - S.H. 6" Top - on 10 lines
6"x8" - 42' S.H. Girders - 8"x8" posts 3' - 6' o.c.
on 10 lines 6"x12" Sills 42' long - S.H.

platform - 6'x80' - 6" S.H. Top - 6"x8" Girders
6' long - 8' o.c. - posts 6"x8" - 3' on 6"x12" - 24"
Mud Blks - Ea. Bent 2 2"x12" - 8' sup. braces

platform - 6'x50' - Same Const. As Above

platform - 70'x90' - 6" S.H. Top - 8"x8" - 70' Girders
8' o.c. - 8"x8" - 3' posts - 7' o.c. - on 6"x12" - 70'
Sills - 8' o.c. - All S.H.

plat 75'x150' - 6" S.H. Top - on 20 lines 6"x8" - 75' long
posts 6"x8" - 3' long 6' o.c. on 6"x8" Sills - 75' long - Same
As Girders - All S.H.

platform 60'x60' - S.H. 6" Top - 4 lines 6"x8" Girders
posts + Sills As Above.

Acct

FOR CARRIER

into

20 Scrap Docks + Misl. Platfms. (Cont'd.) Built 1908

Area Sq. Ft.	FBM		Pile Hd.		Iron		Sheet Iron	
	SH. Br Stringers # 8 ⁰⁰	SH. Girders # Posts # 14 ⁰⁰ etc. # 14 ⁰⁰	New @ 38 ⁰⁰	New @ 18 ⁰⁰	Lift @ .25¢	# @ .04	# @ .10¢	
288	1152 216	432						
6600	39600 8800	11840						
8000	32000 14400 29800 4120 131600	21960						
Total	58927	553756	71404	22110	9370	1650	1540	600

Summary
Scrap Docks + Misl. Platfms.
553756 BM @ 8⁰⁰ 12⁰⁰ 6646
71404 " " 14⁰⁰ 4430
22110 " " 38⁰⁰ 1000
9370 " " 18⁰⁰ 84
Pile Heads 1650 in ft @ .25¢ 413
Iron 1540 # @ .04¢ 62
Sheet Iron 600 # @ .10¢ 60
Total 6218 73% ✓
8434

20

20 Bicycle Shed - 10x42 - Built 1906

+ Roof 420 @ .058 24
+ Rurlins 84 BM @ 24¢ 2
Floor 420 @ .071 30
Racks 1220 BM @ 46⁰⁰ 10

66 75% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 252

DATE 11/10-17

CARRIER C.P.R. Co.

Olin

FOR CARRIER

VALUATION SECTION 12 Cal.

12-717

E. C. Kimear

FOR I.C.C.

Location Sacramento
Structural Party No. 2 Recorder Clark
Aect. No. Inv. of.

#20 - Scrap Docks, Misc. Platforms, etc (Cont'd)

(30-a)

✓ platform - 6'x8' - 4" S.H. Top - 6'x8" - 6' Girders
6' oc. - 2 posts 6'x8" - 3' to ca. Girder
Sills Same As Girders - All S.H.

✓ platform - Average Size - 55'x120' - 6" S.H. Top -
16 lines 8'x12" Girders - 55' long
posts - 12'x12" - 30' long on 10'x12" Sills
Same As Girders - All S.H.

✓ platform - 80'x100' - S.H. 4" Top - on
15 lines - S.H. 12'x12" - 80' long
posts - 12'x12" - 3' long - 6' oc. on
15 lines 12'x12" - 80' Sills - All S.H.

✓ S.H. lbr. in misc. platforms not listed Above
29,800' B.M.

✓ S.H. lbr. in misc. Bulkheads - 4120' B.M.

lbr. & iron in Misc. Scrap Docks

✓ 131,600' B.M. S.H. lbr.

✓ 6,150' B.M. new lbr.

✓ 1650 lin. ft. of pile heads

1540 # of Bolts & iron.

✓ 600 Sq. ft. of 1/8" thick S.H. Sheet iron.

#20 - Bicycle Shop

(22)

10'x42' - 7' High - Front open

Roof 5/8" S.H. Galv. I. on S.H. D.M. Shtg.

3 lines 2'x4" - 42'

Front open - Rear Wall is fence

Floor 1" D.M. on 5 lines

4'x6" - 42' in ground -

220' B.M. Rah. (P) lbr. in

Wheel Racks & posts

Supporting Roof.

1906
159

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-2-11

FOR CARRIER

CARRIER

VALUATION SECTION

15- King Watchman's Ho - 6x8-

Roof 28 sq. ft. 6.00
Gable 28 1.00
Halls 196 1.50
Living Room 100 1.00
Misc. pg. 263 - 31.00
Total 31.00

Platform 28 x 12 - 2.00
Back 28 x 12 - 2.00
Front 28 x 12 - 2.00
Side 28 x 12 - 2.00
Total 8.00

2nd floor 28 x 12 - 2.00
3rd floor 28 x 12 - 2.00
Total 4.00

See pg. 264
Total 12.00

2nd floor 28 x 12 - 2.00
3rd floor 28 x 12 - 2.00
Total 4.00

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 243

DATE 11/10-17.

CARRIER C. P. Ry. Co.

O.K.M.

FOR CARRIER

VALUATION SECTION *12 Calif.

12-717

E. F. Kinneer

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder

Clark

Acct. No.

Inv. of.

- ✓
- 20 Xing Watch House. Lxg - 7' to eaves - 10' proj - boxed (P)
- 17 G/4 Roof Cor. I-B 1" Corn Shtg - 2'x4' - 24" o.c.
- Walls B+B (P) - (P) inside
- Floor 1'x4" T+G - 2'x4' - 24" o.c.
- Fon. 2 S.A. Ties
- Door 3'x6' - 2 panel (P) 24"x36" - 6 light glass
- Windows - 2 Sliding 36"x36" - 6 light
- Lighting open Circuit - 12' 1/2" Conduit
- 1 Corb Drop - 4' Black Corb
- 1 Socket Fixture - 15" Flat enameled reflector
- 2 - 60 W lamps - 1 - 10A - 125V Snap Sw.
- Plumbing - Riser - 6' of 1" pipe - 1 faucet
- 6' B.M. in Walk + Steps.

10.-

8-

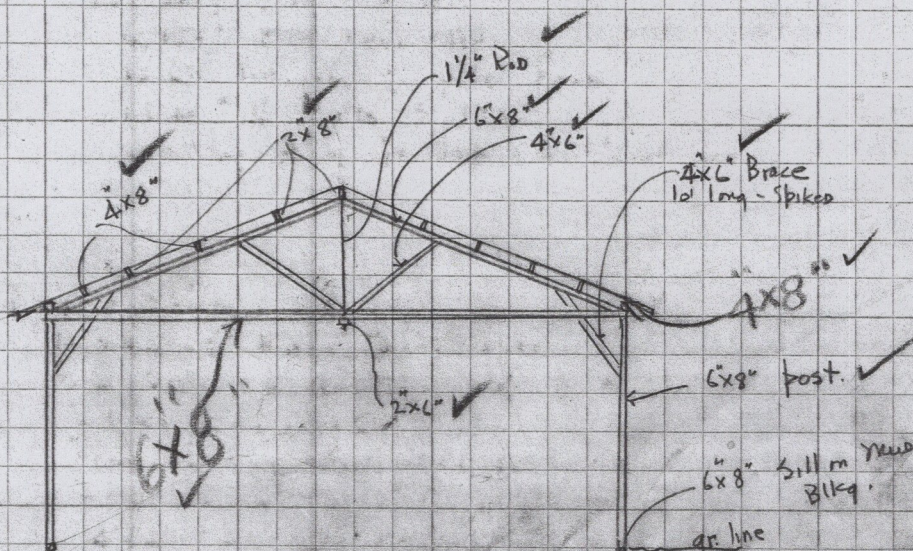
9

✓

2

31

- 1870
39 1/10
- 20 - Car Repair Ho - 45'x185' - 18' to eaves - 16'
- 23 Proj - Boxed (P)
- 1" Italy Ro. Galv. I. Gutter one Side (P) - 3. D. S.
- of 2" G.I. (P)
- Roof G/6 Galv. Cor. I-B 5 lines 2'x8" and
- 4 lines 4'x8" - 185' long
- 11 Roof Trusses As below



Acct

PAGE 2-3

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-17-17

FOR CARRIER

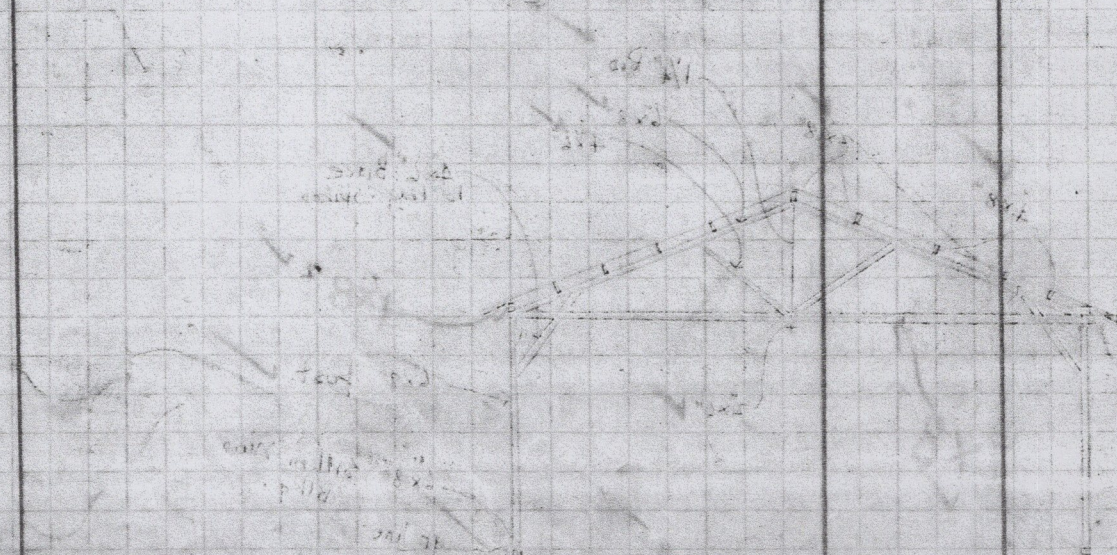
WFO

20 Car Repair House - 45x185 } Frame - 1870
With Addition - 11x32

(- Skylights -) Roof 8790° @ .109 958
Proj. 625° @ .098 61
Purlins 3210' BM @ 24° 77
Truss 5300' BM @ 32° 170
Iron 420' @ .044 17
(- Doors -) Walls 7790° @ .056 436
" Girts 800' BM @ 24° 19
" Post & Plate 3000' BM @ 24° 72
Fdn 2400' BM @ 20° 48
Office Walls 150° @ .105 16
" Inside 500° @ .028 14
" Ceiling 54° @ .077 4
" Floor 54° @ .066 4
Main Bldg. W.W. Inside 26000° @ .002 52
" Floor 4780' BM @ 23° 110
Doors & Windows 534
10" Smoke Jack 3
Plumbing 52
Hose Rack 21
Skylights 160° @ .50 80

(From FS 245) Air Room Addn - 326
3074

39% ✓



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 264

DATE 11/10-17.

CARRIER C.P. Ry. Co.

FOR CARRIER

VALUATION SECTION #12 Calif.

12-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of.

-20- Car Repair House (Cont'd)

(23) ✓ walls 1" B+R-Ⓟ 2 lines 2x6" Girts

✓ between Truss posts

✓ Blq. m. m. inside-

✓ 6'x9' - 10' High Office Partitioned off in

✓ Corner of Blq. - of Car Shop. Ⓟ in + out.

✓ Blq. partly floored - Consists of 4780' B.m.

✓ Conn. Rah. Hbr. -

✓ Office floor 1x4" T+G - on Above.

Doors - 1 - 4'x8" of 1" T+G - Ⓟ 2x6" frame

5.00

8 Sliding m Steel Tract - 10'x10' - of 1" D.M.

176.00

on 2x6" frame - Hinged Transom 36"x10' - 16 light

38.00

1 - 2'6"x6'6" - 2 panel - Ⓟ 2 lights glass - ea.

8.50

8"x24"

2 Db. Car Doors 12'x18' of 1x4" T+G - Ⓟ

48.00

on 2x6" frame - ea. with 2 - 36"x36"

6 light Sliding transoms

80" Bolts + Iron to ea. Db. Door.

6.40

Windows - 5 - 36"x36" - 1 light Sliding

22.50

12 - 36"x12" - 18 light Chk

173.00

2 - 36"x48" - 12 " "

13.00

2 - 36"x60" - 12 " Sliding

16.50

3 - 36"x72" - 12 " Chk

27.00

534.10 ✓

✓ Heating - none - 1 - 10" Smokestack.

Plumbing - Wash basin - C.I. Enamel - Ro. 12" Diam.

.50

Riser - 6' - 3/4" pipe - 1 faucet

1.60

12' - 1/4" Drain -

1.90

2 Risers in Blq - 60' - 1" pipe - 2 faucets

8.60

4 Risers Just outside Blq. for fire prot -

each - 8' of 2 1/2" pipe - 3 fittings - 1 globe +

39.00

1 hose Conn.

51.60 ✓

Hose Drying Rack Consists of - 20 lin ft. of

4 1/2" pipe and 20' of 3" pipe - 4 fittings

21.00 ✓

4 small steel pulleys + 220 lin ft. 1/2"

manilla Rope.

Acct

W70

20 Air Room - Addition to Car Repair Shop -
11x32 - Built - 1870 -

Roof 430°@.147 63
 Proj - 78°@.10 8
 Walls - 690°@.190 131
 Floor 352°@.1036 36
 Doors + Windows 32
 Plumbing 19
 Heating 37

C.F. to FS. 264 - 326

20 2 Hose Sheds -

See P.P. 124

80% ✓

20 Hose House - 10x12' Built 1908

Roof 168°@.131 22
 Proj - 48°@.10 5
 (- Doors) Walls - 330°@.092 30
 (P) Inside - 500°@.028 14
 Floor - 120°@.1080 10
 Doors 13

94

84% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 265

DATE 11/12-17

CARRIER C.P. Ry. Co.

E. C. Kinnear

FOR CARRIER

VALUATION SECTION # 12 Car

12-717

E. C. Kinnear

FORT. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark-
Acct. No. Inv. of:

*20 - Car Repair Shop (Cont'd)

- (23) ✓ Fdn. wall Sills 6x8" on 12"x12"
✓ Blocks 2' 12" long - 8' o.c. -
✓ Blng Has 2 Skylights of D. Strength
✓ Climate glass Ea 5'x16' - 13 light - 56 40

*20 - Air Room Addition to Car Rep Shop - 11'x32'

- (23) ✓ 12' to caves - 12" proj - Boxco B
✓ Roof 5/8 Galv Cor. I-Ⓟ on 6 lines
✓ of 1x6 - 32' long - Rafters 2x6"
✓ 24" o.c.
✓ Walls Galv Cor. I-Ⓟ 2x4" - 18" o.c. -
✓ Inside walls + Clg - 1x4" Beamed Clg-Ⓟ
✓ Floor 1x4" - T. & G. - 2x8" - 24" o.c.
✓ Fdn - 2 lines 6x8" - 32' in ground -
✓ Doors - 2 - 4'x7' of D. m. Ⓟ ea. with
✓ 24"x36" glass - 1 light
✓ Win Doors - 2 - 48"x60" - 8 light - Hinged
✓ Plumbing - 12" Diam Round CI - Enameled
✓ Corner fixture Wash Bowl - 1 faucet
12' of 1/2" pipe
8' - 1" Drain pipe
12' - 3/8" Steam pipe - 2 globes
Heating - Steam - Consists of
290' of 1" pipe
20 fittings
3 globes
20" Iron in Racks.

12.00

20.00

32.00

19.00

31.90

3.90

1.20

37.00

20.00

- *20 - 2 Hose Sheds Ⓟ - 20'x4' - 6'6" high - no proj.
(23-a) Roof, walls + floor 1x4" T. & G. on 2x4" Frame
(23-c) ✓ Dbl. Door 3'x6' of 1" D. m. Ⓟ
24 8m Corn. Rail. Hor. in Fan. of each.

- *20 - Hose No. 10'x12' - 8' to caves - 12" proj.
(23-b) ✓ Ceiled - Ⓟ
Roof G/4 = 3.C.R. - 1" Corn. Shtg -
2x6" - 24" o.c. - Ties 1x4" - 24" o.c.

1906
801908
84

(fact)

20 - Old Rip Track Shop 25x37 - Built 1893

Roof - 1143' @ .112

Proj. 218' @ .10

Frame - 1200' BM @ 24"

(- 1-Door -)

Walls 2110' @ .080

Frame 1120' BM @ 24"

Floor 925' @ .015

Sills - 500' BM @ 20"

Doors + Windows

512

42%



20 Coal Bin - 12x16' - Built 1904

1120' BM @ 22"

95# Iron @ .04

29

60%



20 Misc. Storage Racks - Built 1914

(SH)

17600' BM @ 14"

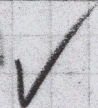
246



20 ~~Hose Sheds~~ - Built 1901 (Average)

See PP 124

20 82%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 152

DATE 11/12-17.

CARRIER C.P. Ry. Co.

FOR CARRIER

VALUATION SECTION * 12 Calif.

12-717

E. S. Kinnear, FOR I. C. C.

Location Sacramento.

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

*20-

(23-b)

Hose Cart Hbr. - Gnt's -

Nails Rustic (P) 2"x4" - 24" oc.

inside nails (P)

Floor - 2" Pgh. 2"x6" - 24" oc.

Fdn - 2 lines - 6"x8" - 12' long on ground.

2 Dbl. Doors 7'x7' of 1"x4" T+G (P)

10* Jaws in Hesp. in Door Handles.

12.00

.80

12.80

*20 Old Rip Track Shop - 25'x37' - 16' to eaves

(24) 20' proj. Ceilco (P)

Rae G/A Cor. I. (P) on 10 lines 2"x8" - 37' long

4 Rafters - 4"x6" - Ties - 2"x6" - 11' long

310' B.m. in misc. bracing

Walk G/A Cor. I. (P) 3 lines 2"x6" Gnts.

Wall posts - 4"x6" - 9' oc.

Wall plates 4"x6"

Floor Earth

Sills under walls - 6"x8" in ground.

Doors - 2 - 4'x7' of Dirm (P)

1 Dbl. 7'x8' Sliding on Steel Track - Galy. Gnt. 2"x6" (P)

3 Windows 36"x42" - 9' light - Hinged.

1 " 24"x36" - 4' - Sliding

5 " 40"x9' - 18' chn - (3 gons).

no Heating or plumbing -

8.00

14.00

10.50

17.40

3.00

60.00

112.90

*20 - Coal Bin - 12'x16' - Consists of

(24-a)

1120' B.m. Gm. Pgh. lbr

95* of Bolts + washers

*20 - Misc. Storage Racks & platforms in front of Above

Blogs - Consist of 17600' B.m. Pgh. S.H. lbr

*20 - Misc. Sheds (P)

23-D

23-E

17-a

Same as Ref *23-a.

FS. 265

30.00

Acct.

DATE 11/15/17

CARRIER C. P. S. & S.

20 - Rip Track Store House - 12x20' - Leanto - 6x20'

(Includes Purlins) Roof - 308° @ .15
Proj. 68° @ .10
Walls 676° @ .187
(Sills Incl.) Floor 240° @ .0904
Doors & Windows

Leanto - 6x20'

Roof 168° @ .082
Frame 90' BM @ 24"
Proj - 48° @ .10
Floor 1208° @ .084

46
126
22
43
16
14
12
5
10

291 67%

20 Car Shop Storage Shed - 40x40'
2 Story Frame - Built 1897

Roof 2236° @ .112
Proj - 636° @ .098
Walls 1680° @ .080
End Sills 400' BM @ 20"
Frame - (Walls & Roof) 6100' BM @ 24"
2nd Floor 1600° @ .0724
1st Floor 1376° @ .015
Stairway 360' BM @ 24"
* Office 8x28x10' High 8' @ .45
* Walls 440° @ .10
* Inside 1040° @ .028
* X Partn - 80° @ .13
* Floor 224° @ .094
Doors & Windows
Heating -

894 65%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 267

DATE 11/12-17

CARRIER C.P.Ry. Co.

OKW

FOR CARRIER

VALUATION SECTION # 12 Calif.

12-717

E. E. Kimmern FOR I. C. C.

Location Sacramento

Structural Party No. 2 Recorder Clark

Acct. No. Inv. of:

*20- Rip Track Store Hts - 12'x20'-10' to eaves

(25) 12' prop. Boxes

✓ Roof G/4 Cor. I. 8 lines 2'x4' hnd flat. 2'x4'

✓ Rafters 2'x4' o.c.

✓ WALLS Cor. I. 2'x4' Stud. 24" o.c.

✓ Inside walls + Clg 1'x4' T+G

✓ Floor 1'x6" D+M - 2'x6" - 2'x4' o.c.

✓ End Sills 6'x8" in ground

✓ 1 Sliding Door on Steel Track of p. D+M with

24'x30" - 1 light Sliding Window.

✓ 3 Windows - 36'x66" - 12 light - Check

✓ 1 " 24'x48" - 8

✓ No plumbing or heating

13.00

24.80

4.80

42.60

✓ Leanto - 6'x20' - Av. 8' to eaves - 12' prop. Boxes

✓ Roof 5/8" Galv I. 4 lines 1'x4' - 2'x4' - 5'

✓ ac.

✓ 6 - 2'x4' posts

✓ Sides open

✓ Floor of S.H. 6'x8" timber

*20- Car Shop Store Shep - 40'x40' - 16' to eaves - 12' prop.

(4) ✓ At Sides Boxes - 18' prop. ends Boxes

✓ 6' half Ro. Galv. I. Gutter At Sides

✓ 4 - 2' Galv. D.S.

✓ Roof - G/4 Cor. I. on 10 lines 4'x10' - 43'

✓ 4 Rafters - 6'x8"

✓ 4'x8" Ridge

✓ 6'x8" Wall plates

✓ 4 posts ea. Side + 4 thru Center - 6'x10"

✓ 17 60# B.M. Conn. Rah. in Misc. Bracing

✓ Side walls open

✓ End walls Cor. I. 2 lines 4'x6" Girts

✓ End " Sills 6'x10" in ground

✓ Bldg. has 2 floors

✓ 2nd fl. Rah. on 17 lines 4'x8" - 40 - S.H. lbr.

✓ 16 20# B.M. S.H. lbr. in Supports for

✓ 2nd floor

✓ Lower floor is earth.

1897

65°

Acc+

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

U. S. FORM NO. 10

DATE 11-1-11

CARRIER C.P.R.

VALUATION SECTION 12

LOCATION

Structure Party No. 2

Inv. No.

20

Rip Track Store House 2 Story - Frame - Built 1897

Roof 8900' @ .085 757

500 Lft Gutter & Down Spout 25 125

Wall - Roof - Frame 17100' BM @ 24" 410

Wall Post Sills 1500' BM @ 20" 30

Walls 5386' @ .080 431

(Full height) X-Partn 1100' @ .052 57

" " Girts & Studs 470' BM @ 24" 113

(54x8) Office Partn 432' @ .133 57

" X " 128' @ .197 25

" Ceiling 880' @ .080 70

" Walls 704' @ .087 61

" Floor 880' @ .084 74

" Fdn. 448' BM @ 20" 9

2nd Floor 3936' @ .023 91

" Joists 8528' BM @ 16" 136

" Girders & Posts 6120' @ 15" 92

Lower " 7690' @ .017 131

" Sills 5880' BM @ 14" 82

Doors & Windows 231

Heating 34

Plumbing 57

Chimney 18' @ .40 7

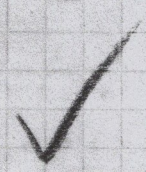
" Bracket 109

Office 260' BM @ .68 18

" Door 6

Flagpole 39

3042 x 65%



DATE 11/12-17.

CARRIER C.P.Ry. Co.

OKW

FOR CARRIER

VALUATION SECTION #12 Calif.

12-717

E.C. Kimmey FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

✓ #20 - Car Shop Store Shop - Contd.

(44)

- ✓ 360' B.M. Rah. Com. lbr in stairway to 2nd floor.
- ✓ 8'x28' Room 10' High. partitioned for office on lower floor.
- ✓ Walls of Car Shoping (P) 2'x4' - 30" O.C.
- ✓ (P) Inside
- ✓ 1-X partition of Car Shoping (P)
- ✓ Floor 1'x4' T.G. - 2'x4' - 24" ac.
- ✓ Fdn. 2 lines - 6'x6' - 28' in ground
- ✓ 3 Doors - 2'6" x 6'6" of 1'x4' T.G. (P) ea. with 18" x 24" glass - 1 Door Screened
- ✓ 3 Windows 24" x 30" - 1 light Screened
- ✓ 1 " 30" x 40" - 9" Fixed
- ✓ 1 " 40" x 48" - 16"
- ✓ Heating Steam - Consists of
 - ✓ 30' - 2" pipe - 6 fittings
 - ✓ 10' - 1/2" " - 6 " - 2 globe Valves.

15.00

11.80

5.00

5.60

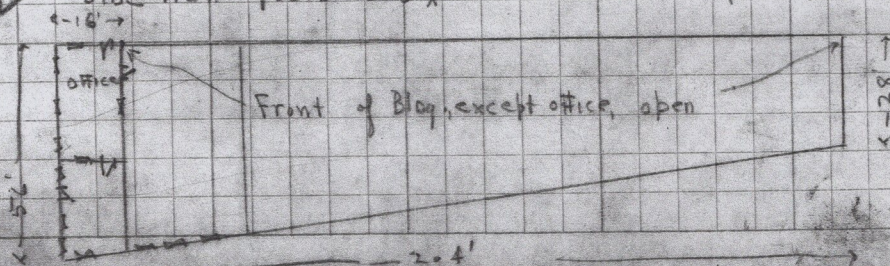
37.40

6.00 ✓

✓ #20 - Rib Track Store House 28' wide At one end

(43-A)

- ✓ 56' wide at other end - 204' long - 16'
- ✓ to caves - 8' prog - ~~Boxed~~ (P)
- ✓ 6" half R. Galv. I. (P) Gutters ea. side
- ✓ 6 - 2 1/2" pipe D.S. (P)
- ✓ Roof 5/4 Cor. I - (P) 8 lines - 2'x8' ✓
- ✓ purlines -
- ✓ Rafters 4'x6' - 12' oc.
- ✓ 2 - 3'x6' Cross ties to ea. Rafter
- ✓ 46 lin. ft. 4'x6' Rah. in Bracing to ea
- ✓ 12' Bent - Also 26" Bolts + Washers
- ✓ Wall plate 4" x 10" Rah.
- ✓ Line of Center posts through Bldg - 8'x10' -
- ✓ 12' oc. - on 6'x10" Mud Blks. 4' long.
- ✓ Side wall posts 8'x8" on 6'x10" Sill in ground. ✓



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

B.V. FORM NO. 10

DATE 11-12-17

FOR CARRIER

FOR C.C.

Stam

VALUATION SECTION

LOCATION

VALUATION PARTY NO. 8. RECORDED
CLASS

See FS 268

See

268

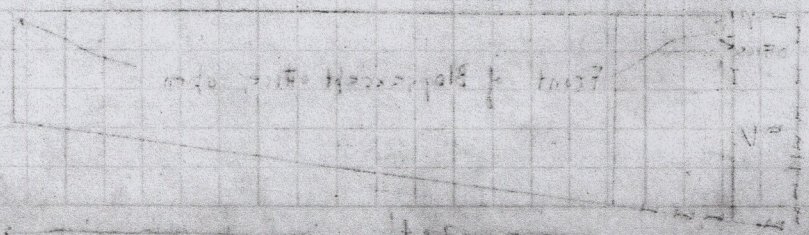
1. The first of the above mentioned items is a box of 1000 pieces of 1/2" x 1/2" x 1/2" wood blocks, which are used in the manufacture of paper. The value of this box is \$10.00.

2. The second of the above mentioned items is a box of 1000 pieces of 1/2" x 1/2" x 1/2" wood blocks, which are used in the manufacture of paper. The value of this box is \$10.00.

3. The third of the above mentioned items is a box of 1000 pieces of 1/2" x 1/2" x 1/2" wood blocks, which are used in the manufacture of paper. The value of this box is \$10.00.

4. The fourth of the above mentioned items is a box of 1000 pieces of 1/2" x 1/2" x 1/2" wood blocks, which are used in the manufacture of paper. The value of this box is \$10.00.

5. The fifth of the above mentioned items is a box of 1000 pieces of 1/2" x 1/2" x 1/2" wood blocks, which are used in the manufacture of paper. The value of this box is \$10.00.



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 269

DATE 11/12-17.

CARRIER C. B. Ry. Co.

OKW

FOR CARRIER

VALUATION SECTION *12 Cal.

12-717

E. C. Kinnear FOR I. C. C.

Location Sacramento.

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

- * 20. Rip Track Store House (Cont'd)
- (43-a) ✓ Front of Bldg. except office (16') open
- ✓ Rear + end walls of Cor. I. (P) 1-4"x6" Stud ✓
- ✓ between posts - 3 lines - 2"x6" Girts. ✓
- ✓ 1-X partition of Cor. I - on 3 lines
- ✓ 2"x6" Girts - 4"x6" Studding 7' o.c.
- ✓ End partitions off for office 1" Rph. one
- ✓ Side - 2"x4" - Studding - 18" o.c. - other
- ✓ Side Beaded Clq. (P)
- ✓ X bar in office Beaded Clq. (P) both
- ✓ Sides 2"x4" - 18" o.c.
- ✓ walls + Clq. in office of Beaded Clq. (P)
- ✓ Floors - in offices - 1"x4" T + G. 2"x6" 24" o.c.
- ✓ For under office floor - 6' 2" - 16' long - 7 lines
- ✓ Bldg. floor - Has 2nd floor 24' x 164' of
- ✓ 1" Rph. on 13 lines S.H. 6"x8" Joists -
- ✓ 164' long -
- ✓ 6' 2" B.m. S.H. lbr. in Girders, posts,
- ✓ Bracing, etc. Supporting 2nd floor -
- ✓ Lower floor 3" S.H. lbr. on 6"x8" S.H.
- ✓ Sills in ground 6' o.c. Running north of Bldg.

- ✓ Doors - 4 - 40" x 7' - 4 panel (P) - 3 Screened -
- ✓ Windows - 2 - 30" x 60" 4 light pivoted
- ✓ 6 - 60" x 96" - 24" Check - Screened
- ✓ 1 - 48" x 16" - 18" Fixed
- ✓ 2 - 48" x 48" - 6" Pivoted
- ✓ 1 - 48" x 78" - 30" Fixed
- ✓ 1 - 18" x 24" - 2" Pivoted
- ✓ 2 - 18" x 20" - 1" Sliding -
- ✓ 2 - 40" x 96" - 12" Chk - Screened.

52.00

13.80

96.00

16.00

16.00

104.00

180

3.00

2240

231.40

Heating Steam - Consists of

- ✓ 120' 2" pipe - 12 Fittings
- ✓ 40' 1/2" " - 10" " - 6 globes
- ✓ 40" b.m. in supports.

24.00

8.70

1.60

34.30

- ✓ Plumbing - 2 - Wash Bowls - ea - 12" Diam. Round
- ✓ C.I. Enamelled - with 18" Sq. 1 1/2" thick marble
- ✓ Top on wood frame - faucet 1/2" nick. plates.

30.00

C.F. H. FS 270

feet

[Handwritten signature]

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-15-17
CARRIER
VALUATION SECTION
PROPERTY No. 8
Access No.

[Faint, mostly illegible handwritten notes and calculations]

20 Hose House - Built 1908 10 80% ✓

[Handwritten: See PP 124]

20 Blacksmith Shop 18'x30' - Built 1912 - Lean to - 8x16

- (1x6 Included) Roof 640' @ .147 94
- Proj. 100' @ .10 10
- (- 3 Doors) Walls 1143' @ .0732 (includes Frame) 84
- Sills 480' B.M. @ .20 10
- Floor 540' @ .03 16
- Doors & Windows 61
- Crate Runway 30' B.M. @ .24 7
- " " 330' @ .04 13
- Lean to 8x16
- Roof 128' @ .105 13
- Frame 96' B.M. @ .24 2

310 92% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 270

DATE 11/12-17

CARRIER C.P.Ry. Co.

OFM

FOR CARRIER

VALUATION SECTION

#12 Calif.

12-717

E.C. Kinney

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

*20- Rib Track Store Ho- Conto-

(42a)

plumbing - Conto-

piping for wash bowls.

60' of 1/2" pipe.

30' of 1" Drain pipe.

C.I. Wash Basin 14" Diam. R. Bowl in 18" Sq.

C.I. Frame 3/8" Thick.

20' 1/2" pipe - 1 faucet

20' - 1" Drain pipe

2 Risers ca. 8' - 2" pipe for fire prot.

ca. with 2" globe V. and hose connection.

water main just outside bldg.

Bt. Fwd

38.00

19.00

57.00

Bldg. Has Brick Chimney 16"x16" - 18' high
on Bracket.260' B.m. @ 1/2" diam. 1br. AND 24"x6" @ 2 panel
Door in small office in Store shed.Bldg has Flag pole 40' long 8" at base
4" at top Surmounted with 8" Galv. I. ball
pole is Bolted to 8"x8" Timber Height
of end of Bldg - Bolted to same.
Also 6' in ground.160' lin. ft. 1/4" Steel Twisted Rope
1 Small Steel Pulley

30.00

1.00

4.00

1.00

2.00

1.00

39.00

*20- Hose Shed - @ Same As - FS 265
Ref. #23-A.

(43-b)

*20- Black Smith Shop - 18'x30' - 12' to eaves 12" Prof. Boxed @

(45)

Roof Galv I. @ on 12 lines 1"x6"

Rafters 2"x6" - 3' oc. - Ties Same

Walls B+B @ 4"x6" posts - 10' o.c.

2 lines 2"x6" Girts - Wall plate 6"x8"

Floor 6" earth - Girders + Oil -

Wall Sills 6"x10"

3 Sliding Doors 7'x8' of 1" Surf. lbr. @

1 Door 3'x6' of 1" Surf. lbr. @

2 Windows 30'x60" - 12 light - hinged.

1 " 48"x54" - 8 lt. Sliding - 55' lin. 1/2" R. I. in Bars.

33.60

2.80

13.80

10.50

60.70

1912
92%

Acct

PAGE 230

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D. V. FORM NO. 64

DATE 11-2-17

FOR CARRIER

CARRIER

VALUATION SECTION

20- Air Brake Room - 18x54 - Frame -
Built 1914

Roof 1095°@.138	151
Proj. 123°@.10	12
Purlins 648 BM @ 24"	16
Walls 860°@.166	143
" 660°@.079	52
Ceiling - 576°@.068	39
X- Partition - 220°@.196	43
" " - 220°@.138	29
Floor - 576°@.084	48
Floor - 396°@.03	12
Sills 880 BM @ 20"	18
Doors & Windows	16
2 Smokestacks @ 3"	16
Plumbing -	19

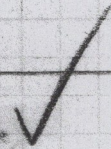
704 96



20 Hose House - 2x4 - Built 1912

Ref. 25A-11-263

See PP 124



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 271

DATE 11/12-17.

CARRIER C. P. Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION *12-Cal.

12-717

E. Z. Kimmey FOR N.C.C.

Location Sacramento.

Structural Party No. 2. Recorder Clark.

Acct. No. Inv. of:

Crane Runway Consists of 2 bays 6'x10'
length Bldg. with 1" Truss E&S
1/4"x2" Bar I. Track in above
2-C.I. Chairs Consist of 45" bolts & Castings.

*20-✓ B.S. Shop Conto

(45) ✓ Shed Roof leanto- 8'x16' - 8' High -

✓ Roof 3/4 Galv. I-Ⓟ 1" Corn. Shlg - on

✓ 2 lines 2x6" - 16

✓ 4 posts 4x6" - 8' long -

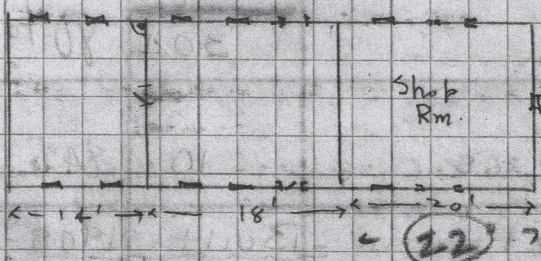
*20 - Air brake Rm - 18'x54' - 10' to eaves - 10" Proj. Boxes Ⓟ

(46) ✓ Roof 3/4 Galv. I-Ⓟ on 12 lines - 2x6" hio flat ✓

✓ 2x6" Rafter - 36" o.c.

✓ Tralks - 1" B+B - Ⓟ 2x4" - 18" o.c.

✓ Inside Tralks & Clas - 1x4" T+G - Ⓟ except,



- Shop Room which is unfinished

✓ 2 Xpartitions of 1x4" T+G Ⓟ

✓ Both Sides 2x4" - 18" o.c. except

✓ In Shop Rm. which is 1" Plk

✓ Floors - 1x4" T+G - 2x6" - 24" o.c. except

✓ Shop Rm. which is 6" thick Sand, gravel & oil.

✓ Sills - 6x10" in ground

✓ Center line Sill under 2 Rms. with Floor

✓ Doors 2 - 36"x6' Sliding on steel Track - 1x4" T+G - Ⓟ

2 - 48"x6' " " " " " " Ⓟ

1 - 36"x7' - 2 panel - Ⓟ - 20"x48" glass - 6 light

✓ Windows - 1 - 30"x66" - 12 light - Chk

10 - 36"x64" - 8' " - "

✓ No Steam Heating - 2 - 8" Smokejacks -

✓ Plumbing - Corner Fixture 12" Diam. Round C.I. Enamel

✓ Wash. bowl - 18" x 18" - 1 1/2" thick Marble Top Ⓟ

10' 1/2" pipe - 1 faucet

✓ 8" 1" Drain pipe

✓ *20 - Horse Shed 24'x48' - 7' High - Ⓟ

(46b)

Same Cont. Pt 23-a

FS 265

8.00

10.60

10.00

6.90

80.00

112.50

19.00

7 feet

20 Misc Racks & Platforms - Built 1912

4450' BM @ 46⁰⁰
39650 " " 14⁰⁰

205
555

760

87%

20 Waste, Oil House - Bx. Car Body 1908 With 5x20' Leanto

S - 204
Fdn - 180 BM @ 14⁰⁰
Leanto - 5x20'

250

(9) Roof 120⁰⁰ @ .087

Walls 250⁰⁰ @ .097

Floor 100⁰⁰ @ .084

Fdn - 72' BM @ 20⁰⁰

Door & Window

304

80%

20 Hose House - Built 1908

As Ref. # 23A - PP 265

10

84%

20 Car Shop Locker Room - 1 Story Frame - Built 1908 -

(Includes all framing) Roof 1570⁰⁰ @ .130

Prg - 130⁰⁰ @ .110

Office Walls 495⁰⁰ @ .143

" Ceiling 216⁰⁰ @ .068

Locker Room Walls 945⁰⁰ @ .056

" " Ceiling 896⁰⁰ @ .068

" " (P) Inside 1060⁰⁰ @ .028

Wall Posts 740' BM @ 14⁰⁰

(4'x6") " Plaster 310

(Paint) Porch Ceiling 400⁰⁰ @ .028

Partition 247⁰⁰ @ .196

Floor 1112⁰⁰ @ .069

Fdn 820' BM @ 20⁰⁰

Door & Windows

Heating

Plumbing

204

13

71

15

53

61

30

18

47

11

48

77

16

106

41

33

804

84%

20 Platforms & Tool Box - Built 1908 -

1180' BM @ 22⁰⁰

410' " " 56⁰⁰

10160' " " 14⁰⁰

26

23

142

191

84%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 272

DATE 11/12-17

CARRIER C.P. Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION *12- Cal.

12-717

E. Kinnear FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

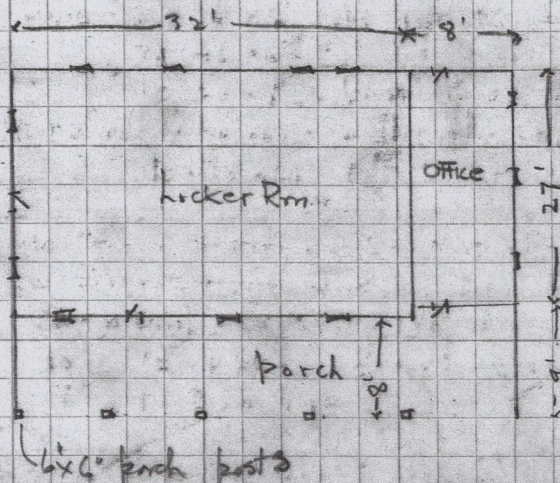
Acct. No. Inv. of:

- 1912
87%
- *20 - misc Racks, platforms & material fons. near
 - 46-a ✓ Air brake Rm. + B.S. Shop - Consist of
 - ✓ Racks - 4450' B.m. Rch @ 1br.
 - ✓ Platforms - fons, etc - 39650' B.m. Rch. s.H. 1br.

- 1908
80%
- *20 ✓ Waste Oil Ho - 40' Conv. Box Car body
 - (47) ✓ 180' B.m. s.H. 1br in fons.
 - ✓ Shed lean-to - 5' x 20' - 8' High.
 - ✓ Roof s/l #3 C.R. 1' x 4" T. + G Shtg - m
 - ✓ 3 lines 2" x 4" - 20
 - ✓ Walls - Car Siding @ 2" x 4" - 4' o.c.
 - ✓ Floor 1' x 4" T. + G - 2' x 6" - 24" o.c.
 - ✓ Fan - 4 pes - 6' x 6' in ground
 - ✓ 1 Door 4'6" x 7' of Car Siding @
 - ✓ 1 Window 30" x 30" - 1 light Siding.

- 1908
84%
- *20 - Base Shed - @
 - (47-a) Same size & Const Ref 23-a.

- 1908
84%
- *20 - Car Shop Locker Room - 36' x 40' - 9' to eaves
 - (48) ✓ 10' proj. Boxed - @
 - ✓ Roof G/L Cor. I. @ - 10 lines 2" x 4" laid flat,
 - ✓ 2' x 6" Rafter - 5' o.c. - Ties Same
 - ✓ 28 lin. ft. 1" x 6" Bracing Between ea. tier rafter



DATE 11/12-17.

CARRIER C.P. Ry. Co.

Ofm

FOR CARRIER

VALUATION SECTION *12 Calif

12-717

E. Z. Kimball

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 20 - Car Shop Locker Room (Conto-)

- (48) ✓ Walls 1" B+B-Ⓟ 6x6 posts-8' O.C.
 ✓ Insloc Walls in Office - Ceiled T+G-Ⓟ
 ✓ " " Locker Rm. Ceiling 1x4 T+G-Ⓟ
 ✓ porch Ceiling Unfin. Ⓟ (Walls unfin. Ⓟ)
 ✓ partition Ceiled t-Ⓟ both Sides 2x4"
 ✓ Studs-18" O.C.
 ✓ Floors 1" D+M-2"x6"-24" O.C.
 ✓ Fpn-5 lines 6x6 Sills 40' long
 ✓ in ground-220' B.m. mud Blk.
 Doors-1-3'x7'-3 panel-Ⓟ 20"x24" glass-3 lt.
 2-3'x6'-1 of 1x4 T+G-Ⓟ
 1-2'6"x6'6"-1 panel-Ⓟ glass 18"x36"-light
 3-36"x42"-6 light-sliding.
 9-30"x60"-2 " Check.
 Heating-steam-Consists of-
 280' of 1" pipe-12 fittings-2 globes
 40' 1/2" pipe-6 " 2 "
 50# of Iron in Supports.

10.00
 6.00
 8.50
 19.00
 62.00

105.50

33.40

5.30

2.00

40.70

- Plumbing-1 Corner Fixture Fixture-16" Diam.
 -Roh. C.I. Enamelled Wash Bowl with 24" by 16" thick marble top-1-3/8" nipple plated
 Faucet
 1-12" Diam. half-Round Gate. I. Trough-14' long
 16" Iron in Supports-1-Faucet-1/2"
 Misc. piping-40' 1/2" pipe
 10' 3/8" "
 20' 1" Drain.

22.00

5.00

1.40

2.40

.60

1.40

32.80

1180' B.m. Com. Rah. 1br. in platforms
 Joining Blq.

410' B.m. Surf-Ⓟ 1br. in Tool Box near Blq.

10160' B.m. Rah. 3.H. 1br. in platforms-Material
 Fpn. etc. near Above Blq.

Feet

20- Coal B.M. 4x16-8' - Built 1903

Walls 368' @ .076
Posts 400' BM @ .140
Floor 144' @ .066
Sills 192' BM @ .080
Iron 20' 8" @ .021
48

28
6
10
22
58%



20- Blacksmith Shop 2x51 - Built 1903

Roof 1245' @ .0126
Proj. 174' @ .10
(- Doors -) Walls 1652' @ .072
Girts 280' BM @ .24
Floor 1071' @ .015
Sills 470' BM @ .20
Doors 35
Tracker Supports for Crane
820' BM @ .24
100# 1/8" Iron @ .20
(SH) 144' 1/2" Steel @ .44
Misc. Iron 110# @ .04

157
17
119
87
16
9
35
20
20
63
4
467

74%

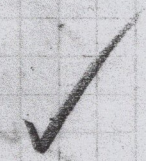


~~20- Hox Shed - As Rep 23A PP 265~~
See PP 124

20 Racks + Platform - Built 1915

3600' BM @ .46
Iron 685' @ .04
920' BM @ .22

166
27
20
213
97%



DATE 11/12-17.

CARRIER C.P. Ry. Co.

FOR CARRIER

VALUATION SECTION #12 Calif.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

1903
5801

✓ #20 - Coal Bin - 9'x16' - 8' High of 2" Rah. ① 1 br on
(52-0) 10 pes. S.H. 6"x10" posts -
Floor - 3" Rah. m 3 lines. S.H. 6"x8" - 16'
long in ground
Door opening 4' wide.
40 lin. ft. 3/4" Ro. Iron in Bolts.

1903
7401

✓ #20 Blacksmith Shop - 21'x51' - 12' to eaves - 14" Proj -
(52) ✓ Boxes ①
✓ Roof 6/4" 3 C.R. - 1" Com. Shtg. - 2"x4" - 24" o.c.
✓ Ties 2"x6" - 24" o.c.
✓ 18 lin. ft. 1"x6" Bracing Between ca. tie & rafter.
✓ Walls 1" B+B - ① 2"x6" - 6' o.c.
✓ 2 lines 2"x6" Girts
✓ Floor earth
✓ Wall Sills 6"x8" in ground -
2 Doors 3'x7' B+B ①
1 " Sliding on Steel Track 9'x10' of 1" B+B - ①
1 " " " " 7'x8' " " "
Door opening one end of Bldg - 12'x12'.
Trav. Cranc in Bldg - Inv. by Mech Party
✓ Track & supports consist of
✓ 820' B.M. Rah. 1 br.
✓ 100 Sq. ft. 1/8" thick Flat iron for Track
✓ 2 S.H. Beams, 28' long of 1/2" Flat Steel
making 144 Sq. ft. of same
✓ 160 Bolts & iron in Track & supports.

6"
18"
11"
35.00

1906
801

✓ #20 - Hose Shop ① Same Const.
(52-a) As Ref 23-a.

PP. 265

1915
971

✓ #20 - Misc. Racks - Consist of
(52-0) 3600' B.M. S Rah. ① 1 br
120 lin. ft. 5/8"x2 1/2" Flat bar Iron
60* Bolts & Washers -

920' B.M. Com. Rah. 1 br in platform
under Racks

Acct

PAGE 27

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D.V. FORM NO. 88

DATE 11-17

CARRIER C.P.R.

20 Tar Vat. Shed 20'x32' - Built 1915

Roof 748⁰⁰ 07
Proj. 108⁰⁰ 10
Boxing 67⁰⁰ 052
Posts 64' BM 52⁰⁰
Braces 48' BM 34⁰⁰
Floor 640⁰⁰ 0544

VALUATION SECTION
LOCATION
Inventory No. 3
Inv. of
11
3
3
35
105 98%

20 Privy - 12'x32' - Frame - Built 1908

Roof 476⁰⁰ 132
Proj. 92⁰⁰ 101
(-33'x52') Walls 734⁰⁰ 074
Partn. 138⁰⁰ 105
(Bet. C.I. Troughs) Partn. 60⁰⁰ 105
Stall Partn. 240⁰⁰ 105
Floor 384⁰⁰ 0915
Doors
Plumbing

63
54
14
6
25
35
7
275
488 84%

DATE 11/12-17

CARRIER C.P. Ry. Co.

VALUATION SECTION #12 Calif

12-717

Ofm

FOR CARRIER

E.C. Kinnear FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

✓ *20- ✓ Tar Vat Shed - 20'x32' - 8' to eaves - 12" prop -

(52b) ✓ boxed - (P)

✓ Roof G/O: Corn. Rah. 1" lbr. nat (P) 6 lines

✓ of 1x6 - 3 1/4' - 2x4" Rafter 8' oc. Ties 2x6"

✓ Ends boxed Down with 1" Rah. even with eaves - (P)

✓ 6 posts 4x4" (P) on platform -

✓ 12 lin. ft. 2x4" in Braces (P)

✓ Walls open

✓ Floor - platform 20'x32' of 2" Rah. on 9 lines

✓ S.H. 4x6" - 4' oc. in ground.

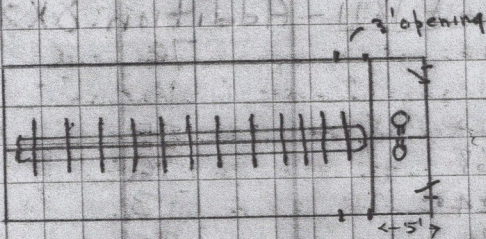
✓ *20- ✓ privy - 12'x32' - 10' to eaves - 12" prop. Boxed (P)

(51) ✓ Roof G/O: Shk. (P) 1" Corn. Shk. - 2x4" - 24" oc.

✓ Ties 1x6" Rah - 4' oc.

✓ Walls 1" B+B (P) on 2x6" - 4' oc.

✓ 42" wide opening in side walls - 26' long



✓ X partitions of 1x4" T+G - (P)

✓ partition in Toilet Between 2 C.I. Troughs 5' high

✓ of 1x4 T+G - (P)

✓ Stalls each side 2'x5' of 1x4" T+G - (P)

✓ Floor 1x6" D.m. - 2x6" - 24" oc.

✓ Fdn - 9 pcs. 6x8" - 12' long in ground

✓ 2 Door openings 3'x8'

✓ 2 Doors 34"x7'6" - of Cor. Siding (P)

✓ Plumbing - 2 Water Closets - pore. bowl oak Seat.

✓ 2 C.I. Troughs 25' long of 3/4" thick

✓ C.I. - 15" Wide - 10" Deep

✓ each with 7 C.I. Supports of 1/2"x3" C.I.

✓ 50 lin. ft. Surf 4x4" lbr.

7⁰⁰40⁰⁰ (Roping not incl.)195⁰⁰C.F. to F.S. 276 - 235⁰⁰

Heat

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

U.S. FORM NO. 60

DATE

11-17

CARRIER

C.P.R.

VALUATION SECTION

Class

Location

Structural Party No. 8 Recorder

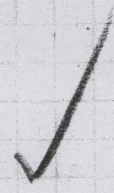
Assn. No.

20- Brick Shed. 16x24 - Built 1902

Roof 528° @ .134
Proj. 144° @ .10
Walls 555° @ .074
Frame 384° BM @ 24"
Sills 72 " @ 20"
Bin 80 " @ 22"

138

65%



20 Runway - Built 1908

12 Horses @ 3"
620° BM @ 22"

36

43%



20- Paint Shop. 16x24 - Frame - Built 1891 - Addition 8x28'

Roof 513° @ .141
Proj 129° @ .10
Walls 1024° @ .181
Ceiling 384° @ .068
Girts 110° BM @ 24"
Floor 384° @ .084
Sills 290° BM @ 20"
Door & Windows @ .24T
Platform & Steps (Inside) 24° BM @ 46"

72

13

185

26

3

32

6

138

11

386

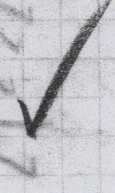
109

Bt. From FS 277

Total

495

60%



DATE 11/12-17

CARRIER C.P. Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION # 12 Calx.

12-717

E. C. Kinsman

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder

Acct. No. Inv. of Clark

*20- Privy (Conte)

BT Fwd 235⁰⁰

- (5) ✓ 2 Flush boxes - 24" x 30" - 2' High of
 ✓ 2" Rdh. lbr. lined Galv. I.
 ✓ piping - 20' of 2" pipe
 ✓ 36' - 1/2" - 2 globes
 ✓ 8' - 4" C.I. pipe
 ✓ 16' - 6" Vit. Sewer pipe
 ✓ 18' - 5" C.I. Vent
 ✓ 20' - 2 1/2" pipe

8⁰⁰
 —
 4⁰⁰
 5⁰⁰
 3⁰⁰
 2⁴⁰
 11⁴⁰
 5²⁰

274.80

*20- ✓ Brick Shed - 14' x 24' - 8' to Caves - 20' proj. - boxed (P)

- (85-B) ✓ Roof G/L = 3 C.R. - 1" D. + m. Shtg - 24" x 4" - 24" oc.
 ✓ 3 - 2" x 6" X Ties
 ✓ Walls - 1 End open
 ✓ 2 Sides + 1 End Cor. I. (P) - 6 posts 6' x 6" - 8'
 on 6' x 8" - 2" mud Blks.
 ✓ 3 lbrs 2" x 6" Girts.
 ✓ 48 lin. ft. 2" x 6" Rdh. in braces.
 ✓ 80' B.m. Corn. Rdh. lbr. in Bin Angling House

*20- ✓ Runway for loading Rubbish -

- (85-C) ✓ Consists of 12 Horses - Value 3⁰⁰ ea.
 and 620' B.m. Corn Rdh. lbr.

*20- ✓ Paint Shop - 16' x 24' - 12' to Caves - 18" proj. - Ceiled (P)

- (26-a) ✓ Roof G/L - Cor. I. (P) - on 8' lines 18" x 6" Shtg.
 ✓ Rafters 24" x 4" - 24" oc.
 ✓ Walls Cor. I. (P) 24" x 4" - 24" o.c. + 2 lines 24" x 4" Girts
 ✓ Inside Walls + Clg - 18" x 4" T. + G. (P)
 ✓ Floor - 1" D. + m. - 24" x 6" - 24" o.c.
 ✓ Sills - 6' x 8" - 24" - 8' o.c. in ground
 ✓ Doors - 1 - 4' x 7' of 18" x 24" Glass light
 ✓ Windows - 1 - 42" x 72" - 12 light - Chk.
 ✓ 1 - 30" x 60" - 10 " pivoted
 ✓ 1 - 36" x 42" - 4 " Hinged
 ✓ 1 - 36" x 48" - 4 " pivoted
 ✓ 1 - 24" x 36" - 1 " fixed
 ✓ Small plat. + steps inside consist of
 ✓ 240' B.m. Surf. (P) lbr.

6⁰⁰
 84⁰⁰
 6⁹⁰
 6³⁰
 6⁰⁰
 3⁰⁰

377.80

Acct

55

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-2-17

CARRIER C.F. & F.S.

20. Paint Shop Store Shed. 8x28 - Built 1891
Addn to Ref. # 26A - PP 276 -

Roof. 247° @ .103
Proj. 23° @ .10
(- 1 Door Opening) Walls 340° @ .087
Floor 224° @ .079
Fdn. 20° @ .05
X-Partn 67° @ .105
Door + Windows 23
Smoke Jack 2

25
2
30
18
2
7
23
2

C.F. to F.S. 276 → 109

20. Misc. Racks + Platfms (Near Above Paint Shop)
Built 1891

856° BM @ .14
1120° BM @ .36
360° Belts + Iron @ .04

120
40
14
174 60%

20. Hose Shed. (As Ref 23A - PP 265) Built 1891
See P.P. 124

10 80%

20. Wood Saw Shed. 14x21 - Built 1906

Roof. 395° @ .073
Wall 168° @ .043
Posts + Blocks 190° BM @ .24
Floor 294° @ .083
Sills 252° BM @ .20
Walks + Racks 820° BM @ .14

29
7
5
24
5
11
81 70%

20. Urinal Shed. 3x9 - Built ?

Roof. 31° @ .10
Proj. 4° @ .028
Walls 130° @ .10
Floor 27° @ .08
Stalls 15° BM @ .56
Screen 80° BM @ .68
Plumbing 7

13
13
12
11
15
7
31 70%

DATE 11/13-17

CARRIER C.P. Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION *12 Calif.

12-117

E. Z. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

Addn to Ref. 26 A - (See Cond. Notes PP 18)

*20 Paint Shop Store Shed - 8'x28'-7' to eaves-

(28-b)

✓ 6' Proj. Boxes - (P)

✓ Roof 5/6" 3 C.R. 1" Cam. Shlgr 2'x4' - 24' o.c.

✓ Walls Car - (P) 2'x4' - 3' o.c.

✓ Floor 1" D.M. 2'x4' - 24' o.c.

✓ Ton. C. S.H. Ties in ground

✓ 1 - X bastion - 1" D.M.

✓ 1 Door opening 7'x8' no door

✓ 1 Door 2'6"x6'6" - 2 panel (P) 2 lights glass

each 8'x30'

✓ 3 windows 36"x36" - 6 H. Sliding

✓ 1 - 6" Smokejack

9.00

13.50

22.50

✓ 20 950' B.M. Cam. Psh. lbr. S.H. } in misc Racks, platforms,

✓ 1120' " " (P) - New } + Storage Foundations near

✓ 360' Bolts iron

*20 Hose Shed - (P) Same

(32-b)

Const. as 23 A.

PP. ELS

*20 Wood Saw Shed - 14'x21' - 8' to eaves - 16" Proj. unfin

(44-D)

✓ Roof 6/4 S.H. Car Sliding 2'x6" - 5' o.c.

✓ 2 - 3x6" X Ties

✓ 1 wall of S.H. Car Sliding - Balance open

✓ 6 posts 6'x6" - 8' on 6'x10" - 12" Blks.

✓ Floor 2" D.M. on 6 lines 6'x6" - 14' in ground

✓ 820' B.M. S.H. Psh. lbr. in WALKS, RACKS, etc.

*20 Urinal Shed - 3'x9' - 6' High.

(75-A)

✓ Roof Car Sliding - 5/6" - (P) - 2" Proj. unfin (P) 2'x4' - 2' o.c.

✓ Walls Car Sliding (P) 2'x4" Top & Bottom

✓ Floor 4" Thick Conc.

✓ 15' B.M. Surb (P) lbr. in Stalls.

✓ Shed has 4' opening in front

✓ 80' B.M. D.M. (P) lbr. in Screen

✓ Plumbing - Urinal of Galv. I - Trough - Consists of

36 Sq. Ft. Galv. I.

20' 1/2" pipe - 1 globe

✓ 6' - 2" Drain pipe

3.60

2.65

1.20

7.45

Acct

20- Hostler's Shanty - 10x12 - Built 1908

Roof 160° @ .129

Proj. 40° @ .10

Walls 377° @ .063

Ⓟ Inside 800° @ .022

Floor 120° @ .084

Sills 132' BM @ 20°

Doors + Windows

Heating

20

10

24

18

10

3

29

8

122 73%

20 Rivet Store House - 40x75 - Built 1907

Roof 3314° @ .079

Proj. 314° @ .10

Purlins 930' BM @ 24°

Truss 2120' BM @ 32°

(Vert. Rods) Iron 200° @ .04

(- Doors) Walls 3090° @ .056

Girts, Posts, Plate + Brng 2100' BM @ 24°

Floor 3000° @ .046

Sills + Blocking - 4450' BM @ 14°

Doors + Windows

262

31

22

68

80

173

50

138

62

65

879 82%

DATE 11/13-17.

CARRIER

C.P. Ry. Co.

VALUATION SECTION

*12 Cal.

12-717

OKM

FOR CARRIER

E. C. K. mean

FOR I. C. C.

Location

SACRAMENTO

Structural Party No. 2. Recorder

CLARK

Acct. No.

Inv. of:

*20 Postlers Shanty - 10'x12'-8' to eaves - 10' prot-

86-E

✓ Ceils -

✓ Roof G/4 Cor. I - 5 lines 2x4 Shly

✓ 2x4 Rafters 6' o.c. Ties same

✓ Walls Galv. Cor. I - 2x4 frame 4' o.c. - inside

✓ Floor 1x4 T+G - 2x6 - 24" o.c.

✓ Sills - 6x6 in ground

✓ Doors - 3'x7' - 2 panel - 1 glass lght 20"x30"

✓ Windows - 2 - 42"x48" - 12 lt. piv.

✓ 1 - 24"x36" - 2 "

✓ Heating Steam - Consists of

✓ 48' of 1" pipe - 10 fittings

✓ 14' 1/2" " - 6 " - 2 globe valves -

10.00

15.40

3.60

29.00

5.30

3.00

8.30

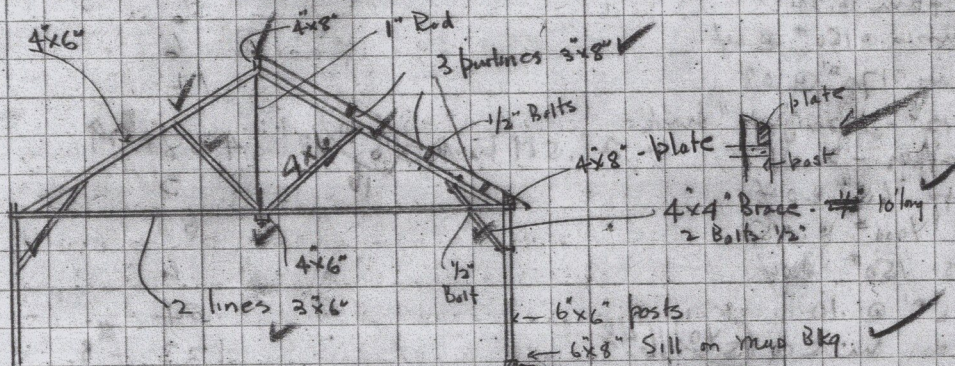
Rivet

*20- ✓ Storhouse - 40'x75' - 12' to eaves - 16" prot - Boxes

(88)

✓ Roof G/4 Cor. I - 6 lines 3x8 purlins

6 Roof Trusses As below



✓ Tralls - 1" B+B - 1 line 4x4 Girts

✓ 320' B.m. 1" 4x6

✓ 320' B.m. Com. Rah. lbr. in Misc. bracing

✓ Floor 2" Rah - on 12 lines S.H. 6x8 - 75' lmg.

✓ 850' B.m. Com. Rah. lbr. in Mud Bkq.

✓ Doors - 1 Db. 2'x8' - 1" B+B

✓ 1 - 4x8' 1" "

✓ 1 Slmg. 8x8' - on Steel Track

✓ of 1" B+B -

50

30

14

CF. to FS 277 - 22

20- Platforms Near Store House - 48x80' - 16x40' - Timber.
Built 1907

48' x 80' - 31600' BM - @ 14%

Platform - 16x40' - 1620' BM - @ 22%

" Runway 1620' " " 14%

442

36

23

501 70%

20 Platform - 18x20 - Brick - Built 1907

360' @ .125

45

70%

20 ~~Hose Shed - Built 1900 - 25x75 - 18' - 81%~~

~~Same Const. as Ref # 265~~

See RP 124

with frame Bents 12'x30'

20/ Storage Bldg, 18'x32' brick built 1890
(Old Buck Barn)

74%

Ref 770' 5/2-13

2x4s 4km @ 24"

4 trusses @ 150' @ 04

Boxing 170' @ 108

Walls 98x12' - 1225' - 16" brick

2x12s 1/2" - 36

Angles 65' @ 04

Old Ref Wood # @ .015

Bolts 150' @ 04

Floors 535' @ .10

Floors 800' brick @ .15

30 c.y. sec. @ .50

Doors 2 @ 850' S.H.

Windows 2 @ 10"

Bents 12'x30' frame

Ref 360' S.H. Con. run @ 03

600' frame S.H. @ 14"

Total 823 + 17%

Weights

Br. lumber

Boards

Frame steel

Con. run

Amount

2000' @ .18 = 360

1825' @ .18 = 328

535' @ .18 = 96

400' @ .18 = 72

2000' @ .09 = 180

5185 = 6% 17% total

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 279

DATE 11/13-17.

CARRIER C.P. Ry. Co.

VALUATION SECTION #12 Calif.

12-717

OFM

FOR CARRIER

E.C. Kinneer

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

20 - Storehouse (Cmtb)

(88) Windows - 8 - 30" x 36" - 6 ft. fixed
1 - 30" x 60" - 4 "

Bt. Fwd. 22.00

36.00

6.90

64.90

20 - platform near Storehouse - Av. size 48' x 80' -

Consists of 31600' B.m. S.H. lumber.

platform 18' x 20' of Brick on edge
2" Sand Cushion.

platform - 16' x 40' - 2" Pub. lbs. - Total - 1620' B.m. - new

1620' B.m. Pub. S.H. lbs. in platform and Runway.

20 - Misc Shed - 30' x 7'6" - (C)

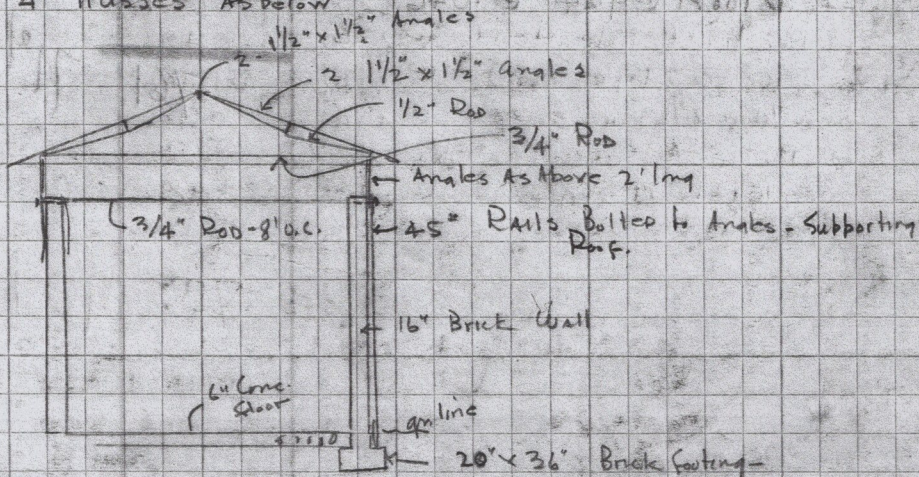
Same Const. as Ref. # 23 - A.

(Old Brick Kiln)

20 - Storage Bld. - 19' x 32' - 12' to eaves 18' Proj. Boxes -

(91) Roof Galv. Cor. I. on 10 lines 2' x 4'

4 Trusses As below



2' opening bet. Top of Brick Wall and Eaves

20 - 45° Rails Against Brick Walls - Supporting
Roof - co. Bolted to wall Top & bottom with 7/8" bolt

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-13-15

DATE

C.P.R. Co.

CARRIER

VALUATION SECTION

VALUATION SECTION

STANDARD RATE NO. 3

STANDARD RATE NO. 3

20 - Misc. Rack & Platforms - Built 1910 -
6560' BM @ 36⁰⁰
2460' " @ 22⁰⁰

236

(111) 54

290

80%

20 Spring Store Shed. 42x44' - Built 1897 - ② Lean-to - 10⁵ x 44' Each.

Roof 2085' @ .079

165

Proj. 237' @ .100

24

Purlins, Rafter & Bracing - 1550' BM @ 24⁰⁰

37

Center Posts - 475' BM @ 24⁰⁰

11

Sill 264' @ .120⁰⁰

5

(- Doors -) Walls - 1717' @ .056

96

Wall Posts & Plates - 1230' BM @ 24⁰⁰

30

" Sill - 860' BM @ 20⁰⁰

17

Floor - 1848' @ .046

85

Fdn - 4032' BM @ 14⁰⁰

56

Doors & Windows

43

② Lean-to - 10⁵ x 44' - Each

Roofs - 990' @ .083

82

Walls - 950' @ .070

67

Floor - 924' @ .046

43

761

71%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 280

DATE 11/13-17

CARRIER C.P.Ry. Co.

VALUATION SECTION #12 Calif.

12-717

OFM

FOR CARRIER

E.C. Kinnear FOR I.C.C.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

#20 - Storage Bldg - Gmto

- ① Nails, floor + footing shown in sketch -
2 - 32" x 8' High openings - ea. with 2-Brick
Rowlock Arch - Doors 3'x7' of Car Siding
2 Windows 34"x66" - 12 light - Chk.

Shed Leanto 12' x 30' - 10' High
Roof 5/6 Cor. I - S.H. on 6 lines
2"x4" Shtg - 4 lines 2"x6" Rafter
4"x8" Wall plate S.H. lbr.
No nails
160' B.m. Rah. S.H. lbr. in posts.

#20 - Misc Racks + platforms near Above Bldg - Consist of

- ① 1560' B.m. Rah. ① lbr.
2460' B.m. Rah. lbr. not ①

Spring -

#20 - Store Shed 42' x 44' - 8' to eaves

- ① 16" prag. - Boxes - ①
✓ Roof 5/4 Cor. I - ① on 11 lines 2"x8" purlins
✓ Rafter 3"x8" - 11' OC
✓ 70 lin. A. 2"x6" Ties + Bracing to ea. Rafter
✓ 5 Center posts 6"x10" - 6"x12" - ~~11' OC~~ S.H. ✓
✓ Walls 1" B+B - ①
✓ Wall posts - 6"x10" - 6"x10" S.H. - in ground. ✓
✓ Wall plate 4"x10"
✓ Floor 2" Rah. on 16 lines S.H. 6"x8" in ground. ✓
✓ 3 Doors 4'x7' of 1" Rah. lbr - ①
✓ 4 Db. 7'x7' of 1" B+B - ①
✓ 1 Window 30'x30" - 1 light Fix.

✓ Leanto at either Side of Bldg - ea. 10'6" x 44'

- ✓ 1' to eaves - 6" prag. unfin
✓ Roof 5/6 - Galv. I - 3 lines 1"x6" Shtg - 2"x4" - 3' OC
✓ Walls 1" B+B - ①
✓ Floor Same as Bldg - Sills extend either Side
✓ 4 Doors 3'x7' of 1" B+B - ①

10' -
18.80
3.80

10.44

43.04

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

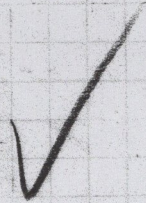
DATE 11-23-17

CARRIER

VALUATION SECTION

20. 5 Storage Racks 6x19-7' Each - Built 1908

1750 Lin ft 1 3/4" pipe (P) @ .20	350
525 " " 2 1/2" " (P) @ .2744	144
1750 " " 5/8" Rods (Iron) @ .042	74
180# Nuts & Washers @ .044	7
3400" BM @ .22	75
3 Racks - 1050 Lin ft 1 3/4" pipe (P) @ .20	210
315 " " 2 1/2" " (P) @ .2744	86
1050 " " 5/8" Rod (Iron) @ .042	44
108# Nuts & Washers @ .044	4
1200" 1/4" SH Boiler Plate @ .20	240
Conc. Pedestals - 120 = 156 cy @ .70	109
	1343



20 Angle Iron Racks Built 1912
Sheet Steel
+ Storage

520 Lin ft 1"x3" Flat Iron @ .404	208
280# Bolts & Washers @ .04	11
1460' BM (SH) @ .14	20
Conc Piers - 23.33 cy @ .70	163

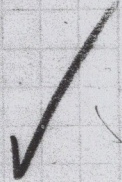
Sheet Steel Racks

350 Lin ft SH 56# Rail @ .28	98
40# Rivets @ .04	2
Conc Piers - 14.22 cy @ .70	98

Storage Racks 4860' BM @ .14

160 Lin ft Pile Heads @ .25	40
90' - 2" Pipe @ .20	18
70' - 2 1/2" " @ .26	18
115' - 5/8" Iron @ .042	5
90# Bolts - 100 @ .04	4

753 90%



DATE 11/13-17.

CARRIER C.P. Ry. Co.

OKW

FOR CARRIER

VALUATION SECTION

#12 Calif.

12-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Auct. No. Inv. of:

*20 ✓ 5 Storage Racks - 6'x14'-7' High - each

(94 a) ✓ Consists of 350 lin. ft. 1 3/4" pipe

105 " 2 1/2" "

350 " 5/8" Rods - R.I.

36" nuts + washers

680' B.M. C.M. Pch. lbr.

✓ 3 Storage Racks Same As Above except

✓ that in place of lbr. each has 400 sq.

✓ ft. of 1/4" S.H. Boiler plate.

✓ All of Above Racks Set on One pedestals, 15 to

✓ each Rack -

✓ pedestals 12"x12" at Top - 18" Deep - 24" Sq. at

✓ bottom.

✓ *20 - Angle Iron Storage Racks - Consist of

(97) ✓ 520 lin. ft. of 1"x3" flat Iron -

✓ 280" Bolts + washers

✓ 1460' B.M. Pch. S.H. lbr.

✓ Racks Set on 5 Cms. For piers ca. 42'

✓ long - 12" wide At Top - 12" Deep with

✓ 12"x24" mod footing -

✓ Sheet Steel Racks Consist of 350 lin. ft.

✓ ft. of S.H. 56" FRail + 40" Rivets

✓ Rails 10' long and set on 6 Cms.

✓ For piers 12" wide - 18" Deep in ground 42' long.

✓ Storage Dock Consists of 4860' B.M. S.H. Pch. lbr.

160 lin. ft. pipe heads

✓ Storage Rack - Consists of

✓ 90' of 2" pipe

✓ 70' " 2 1/2" "

✓ 115 lin. ft. 5/8" Rod Iron.

✓ 90" Bolts, etc.

Acct

85

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-2-11

FOR CARRIER

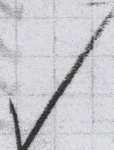
into

20 Boiler Floor Store House 30x48 - 1 Story, Frame - Built 1916

Roof	1683° @ .133	224
Proj.	243° @ .10	24
Walls	2865° @ .074	212
Frame	6000' BM @ 24°	144
Floor	1440° @ .097	140
Pipe Racks	4440' BM @ 24°	106
"	320 lin ft 3/4" Iron @ .06	19
"	60# Misc. Bolts @ .04	2

871

100%



20 Bar Iron Rack Shed 30x24 Irregular Shape - Built 1908

Roof	775° @ .110	85
Proj.	553° @ .10	6
No Walls		
Racks	4850' BM @ 24°	116
"	1910 lin ft 7/8" Iron @ .082	157

364

80%



20 Misc Platforms, Racks etc. - Built 1901

36600' BM @ 14°	512
1250' BM @ 36°	45
310° 1/4" SH Boiler Plate @ .20	62
210 lin ft 2 1/2" pipe @ .26	55

674

50%



Acct

20 Storage Battery House 12x28 Built 1913

Roof 420° @ .141
Proj. 84° @ .10
Walls 996° @ .092
" Pln. 1400° @ .028
Floor 336° @ .09
Doors & Windows
Plumbing

59
8
92
39
30
108
7

343

94%



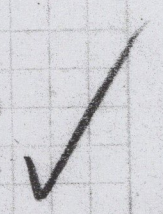
20 Storage Battery House 7x9 Built 1913

Roof 86° @ .118
Proj. 23° @ .14
Walls 268° @ .092
Walls Pln 360° @ .028
Floor 63° @ .084
Fdn. 54' BM @ 10
Doors & Windows

10
2
25
10
5
12

65

94%



16

Train Supply

Roof 156 24/11 @ .12
Walls 44 - - .10
Walls 352 - - .10
Slng 120 - - .07
Floor 120 - - .10
Misc. F.S. 283-

19
4
35
8
12
16

94



K

DATE 12/13-17.

CARRIER C.P.Ry. Co.

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

E.C. Kinnean FOR I.C.C.

Location Sacramento -
Structural Party No. 2. Recorder CLARK
Acct. No. Inv. of:

- 1913
94%
✓ #20 - Storage Battery House - 12' x 28'
(90) ✓ 12' to eaves - 12" proj - boxed-Ⓟ
✓ Roof $\frac{3}{4}$ " *3 C.R. D.M. Shlg. 2x4-24' o.c.
✓ Ties same 4' o.c.
✓ Walls RusticⓅ 2x4-24' o.c.
✓ Inside walls unfin-Ⓟ
✓ Floor 5" thick concrete
✓ 2 Doors 42"x6'6" of Car siding-Ⓟ
✓ 10 Windows 36"x72"-8 light-D.H.
✓ Plumbing-24"x48"-3' Deep Sink of 2'
✓ Surf lbr-Ⓟ Galv. I. lined-
✓ Riser-8' of $\frac{3}{4}$ " pipe-1 faucet
✓ 8' of $\frac{1}{4}$ " Drain pipe

8.00
100.00

108.00
4.00
1.80
1.30

7.10

- 1913
94%
✓ #20 - Storage Battery Ho. 1' x 9'-8' to eaves - 8" proj - boxed-Ⓟ
(90-a) ✓ Roof $\frac{3}{4}$ " Galv. Cor. I.-Ⓟ 2x4-24' o.c.
✓ Walls RusticⓅ 2x4-24' o.c.
✓ " unfin. inside but Ⓟ
✓ Floor 1x4" T+G-2x6"-24' o.c.
✓ Fdn-2 lines 6x6"-9' Sills-
✓ 2 Doors 3'x7' of Car siding-Ⓟ
✓ 1 Window-30"x30"-4 light-Hinged.

8.00
38.00

46.00

- ✓ #16 - Train Supply House 10' x 12'-8' to eaves - 8" proj - Galv.Ⓟ
(95-B) ✓ Roof $\frac{3}{4}$ " *3 C.R. 1" Cor. Shlg-2x4-24' o.c.
Walls 1" B+B-Ⓟ-2x4" Top + bottom
1 line 2x4" Girts
Walls Ⓟ inside - unfin.
Ceiling 1x4" T+G-Ⓟ
Floor 1x4" T+G-2x6"-24' o.c.
Sills 6x6" in ground
1 Door-5'x7' Ⓟ of T+G-Sliding-Steel Track
2 Windows 30"x36"-6 light Sliding
No lighting heating or plumbing-

8
8

16

Platform alongside bldg. + steps - Consist of
200' B.M. Rch. lbr.

Acct

DATE 11-13-17

CARRIER

VALUATION SECTION

LOCATION

General Yard, No. 8, Georgetown

Asset No.

20. Privy 6x16 - Built 1888

Roof 180° @ .132

Proj. 84° @ .10

Walls 360° @ .182

Ceiling 96° @ .068

Partns 144° @ .196

Floor 96° @ .084

Doges 4 @ 7.85

Plumbing

Screen 70' BM @ 56°

24

8

66

7

28

8

31

70

4

346

53%

✓

16 Ice / fu -

324 x 437

Roof

7420 sq ft @ .15

Offit

1500 sq ft @ .10

Halls

7100 sq ft @ .14

Floor

1380 sq ft @ .03

End - 48.16

Door

42° @ .12

Light

225 sq ft @ .18

Platform

500 sq ft @ .11

Drain

420 sq ft @ .17

394

915

441

41

15

17

18

11

47

73

1017

↙

DATE 11/13-17.

CARRIER C.P. Ry. Co.

VALUATION SECTION #12 Cal.

FOR CARRIER

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

*20' privy - 6'x16' - 4 Compartment - 8' to caves

(95-a) 20' privy - 6'x16' - 4

✓ Roof G/4 Shtg. 1" Cm. Shtg. 2'x4' - 24' O.C.

✓ Walls Rustic 2'x4' - 18" O.C.

✓ Walls + Clg. inside 1'x4' Bd. Clg. - 18"

✓ Partitions Banded Clg. 1'x4' Bd. Sides 2'x4' - 18" O.C.

✓ Floor 1'x4' T+G - 2'x6' - 24" O.C.

✓ Sills - 6'x6" in ground

✓ 4 Doors 2'6" x 6'6" - 4 panel - 18"

✓ 4 Water Closets Porc. bowl - Oak Seat - Chain flush - 140"

piping - 30' 1/2" Water pipe - 4 globes

16' of 4" C.I. pipe

16' of 6" Vit. Sewer pipe

20' 2 1/2" Vent pipe - C.I.

16' 4" " " "

✓ Urinal at end of Bldg. outside - of porc.

✓ To B.m. Surf. 18" in Screen. 30" 170"

*16' Ice House - 32'x43' - 14' to caves - 84' privy

(95) boxed - 120 lin. ft. 2'x6" in caves supports.

✓ Roof G/4 with Hip ends - 3 C.R. 1" D+m. Shtg.

2'x6' - 24" O.C. - Ties 2'x8" - 24" O.C.

✓ Walls 4 thicknesses D+m. lbr - (outside Rustic 18")

2'x8" - 18" O.C. - Walls filled Sawdust

✓ Floor 12" thick Broken Rock + Crushed Stone

✓ Wall Sills - 10'x12" in ground

✓ Door - Dbl. 6'x8' - 18" Same Const. walls.

✓ Lighting - open Conduit

To 1/2" Conduit - 140' *14 R.C. Wire

6 Condulets - 3 Drops - 60 W. lamps

1-50. 125 V. Perkins Snap Sw. on G. Cmp.

✓ platform At end of Bldg - Consists of 500' B.m. Cmp.

Rah. lbr.

✓ Drain platform - 10'x43' - Consists of 2120' B.m.

Cmp. Rah. lbr.

✓ 3 1/2 cubic yds. Conc. in Drain Ditch Front of platform

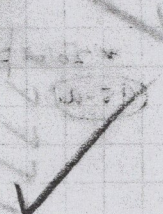
18

20. Car Repair Shed 12'x36' - Built 1901

Roof 481^{sq} @ .12
 Proj. 49^{sq} @ .10
 (- Doors) Walls 1112^{sq} @ .041 (Not @)
 X. Partns 288^{sq} @ .065
 (Oil Room) Floor 144^{sq} @ .094
 (Balance) " 288^{sq} @ .064
 Doors & Windows.

58
5
46
19
13
18
30

189 - 70%

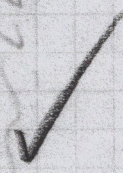


20 Misc Racks & Platforms Around Above Bldg - Built 1901

1400^{sq} BM @ 22^{sq}
 710^{sq} @ 36^{sq}
 290 lin ft. 5/8" x 1/2" iron @ .042

31
26
12

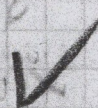
69 - 70%



20 - ~~Hose Shed (As Ref. 25A TP 265) - Built 1906~~

See PP 124

10 - 80%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 285

DATE 11/13-17.

CARRIER C.P. Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

E.C. Kinnear

FOR I.C.C.

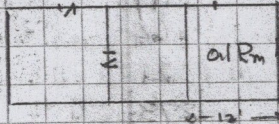
Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 20- Car Repair Shop 12' x 36' - 10' to eaves

- 1901
70%
- (101) ✓ 6" prop. Boxes - (P)
✓ Roof 5/8 Cor. I - (P) 2x4" frame 4' o.c.
✓ Walls 1" B+B - 2x4" - 3' o.c.



- ✓ 2 - X partitions of Cor. I 2x4" - 3' o.c.
✓ Floors - Oil Rm. 5" thick Conc.
✓ Balance - 2" Rah - 2x6" - 2' o.c.
✓ Sills 6x6" in ground
✓ Doors 1 - Dbl. 6' x 7' of 1" B+B - (P)
✓ 1 - 3' x 7' " " " "
✓ 1 Sliding 6x7' (P) of Car Sliding on Steel Track
✓ 2 Windows - 1 30" x 48" 4 light fixed
✓ 1 42" x 48" - 12 " "

4.00
3.00
9.20
6.00
7.70
29.90

✓ Misc. Racks + platforms around Above bldg. Consist of -

- ✓ 1400 B.m. Corn. Rah. 1br.
✓ 710' " " " " (P)
✓ 290 lin. ft. of 5/8" Rod iron.

* 20- Hose Shop - (P) Same Size + Const.

(102-a) As Ref. 23-A.

* 20- Car Repair Bldg - 22' x 40' - 20' of Bldg. 2-Story

- 1897
68%
- (102) ✓ 22' to eaves And 20' - 3-Story 20' to eaves
✓ Eaves prop. 30' - Ceiled (P)
✓ 4" Wood Gutter around all eaves - (P) 4 - 2"
✓ Galv. D.S. (P)
✓ Roofs G/4 Shal. - (P) 1" Cm. Shlg - 2x6"
✓ 24" o.c. Ties Same
✓ Walls Rustic (P) 2x4" - 16" o.c.
✓ All inside walls (P)

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-13-11

CARRIER

20' 2 Story - 20' 3 Story

20' Car Repair Bldg - 22' x 40' - (20' 2 Story - 20' 3 Story) Frame Built 1897

Roof 1283° @ .138

Fog 403° @ .098

Walls 3640° @ .102

(1st + 2nd Floor) Wall Ceiling 2728° @ .087

(2nd + 3rd Floor) Ceilings 1320° @ .068

Painting - Balance of Walls + Ceilings 2600° @ .028

(1st Floor) Partns 704° @ .105

(2nd Floor) Partns 407° @ .196

(2nd + 3rd) Floors 1320° @ .089

1st Floor 880° @ .073

Sills + Blocking 1060' BM @ .200

Doors + Windows

Heating

Plumbing

Lighting

Outside Stairway 760' BM @ .560

30* Bolts + Washers @ .04

177

39

371

237

90

73

74

80

117

64

21

273

40

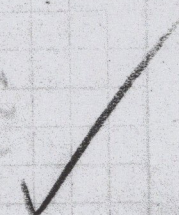
74

94

43

1868

66%



DATE 11/13-17

CARRIER C. P. Ry. Co.

VALUATION SECTION #12 Calif

12-717

OK
E. C. Kinnear

FOR CARRIER

FOR I. C. C.

Location Sacramento

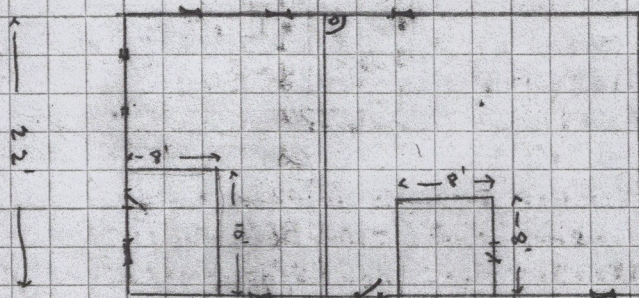
Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

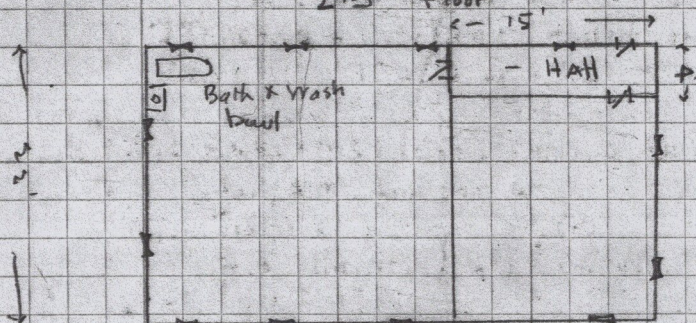
✓ 20 - Car Repair Bldg - (Contd)

(12)

1st floor



2nd floor



20' 3rd floor



✓ Lower floor walls of 1x4 T+G. - Ceiling unfin ✓
✓ Partitions 1x4 T+G me Sloc 2x4 ✓
✓ 24" o.c.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 287

DATE 11/14-17.

CARRIER C.P. Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION 12 Cal.

12-717

E. C. Kinner

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder CLARK

Acct. No. Inv. of.

20 - Car Repair Bldg - (Cont'd)

(102) 2nd floor walls + clg. 1x4 T+G

partitions same both sides

2x4 - 18" O.C.

3rd floor walls unfin-

ceiling 1x4 T+G

2nd + 3rd floors 1x4 T+G

2x8 Joists - 24" O.C.

1st floor 2x10 - 24" O.C.

8x8 for sills running length of Bldg 1' O.C.

Mud Bldg 210' B.M.

Doors - (3) 3'x7' - 2 panel - (P) 2.6'x4.2' - 6 light glass

ea with 24'x36" Hinged Transom

(4) 3'x7' - 4 panel - (P)

2 - 2.6'x6.6' - of Car Siding (P)

1 - 6'x8.6' - Dbl. Sliding on Steel Track (P)

2x6 Frame

Windows - (24) 30'x72' - 12 light - Chk - upstairs

Windows Screened

Heating - Radiators consist of 80' of 1 1/2" pipe

15 Fittings -

80' of 1" pipe - 12 fittings - 3 globes

40' of 3/4" " 6 " 2 "

30' 1/2" " 6 " 2 "

60* Iron + Bolts in Supports.

Plumbing - Sink + Bath in 2nd floor

Sink - 14" Diam. Ro. Bowl - C.I. Enameled - 1/2" faucet

in - 18"x24" C.I. Enameled frame [O] - 6" Back Wall

6' C.I. Enameled Bath Tub -

Sink on 1st floor - 16"x48" - 10" Deep of 1" Surf (P) 1 br.

Inco Galv. I. - 1/2" faucet

Wash Bowl Corner fixture - 12" Diam. Ro.

porc. - 18" by 1 1/2" thick marble Top [O]

one 3/8" nickel plated faucet -

Piping - 40' - 1" pipe - 2 globes - 30' 3/4" pipe - 1 globe

60' 1/2" " 3 "

46' 1 1/4" Drain pipe -

30.00

14.40

18.00

6.00

11.20

}

182.00

11.20

272.80

14.40

-

12.70

5.90

4.40

2.40

39.80

12.00

35.00

5.00

22.00

}

74.00

DATE 11-4-11
CARRIER C. P. R. & N.
VALUATION SECTION

20 - Oil Store Shed - 12'x12' - Built 1896

Roof 196° @ .137
Proj. 52° @ .10
(Girts Incl.) Walls 372° @ .093
(Fdn. ") Floor 144° @ .077
Door

27
5
35
11
4
82
67
✓

20 Store Shed 20x30 - Built 1904

* Roof 778° @ .106
Proj. 178° @ .18
* Frame 1170° BM @ .24
* Walls 400° @ .074
† Frame 900° BM @ .24
Floor 600° @ .064

82
18
28
30
22
38
218
10%
✓

20 Clearing Racks & Walks - Built 1908

460° BM @ .46
860° BM @ .22
180° Wire & Bolts @ .04

21
19
17
47
13%
✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 288

DATE 11/14-17

CARRIER C.P. Ry. Co.

VALUATION SECTION #12 - Cal.

12-717

Olm

FOR CARRIER

E. Z. Kinnear

FOR I. C. C.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of

#20- Car Repair Bldg - (Contd)

(162)

Lighting - open wiring - parts - conduit

50' of 1/2" Conduit - 5 Condulets

530' of #14 R.C. Wire

20 Cord Drops - 60' Twisted Cord

15 - 60 W lamps

5 - 6" Diam. Green Tin Shades

Wall Switch - D.P.S.T. Knife 25A-125V. *

2 plug fuses on porc. Blks.

6 plug fuses on 3 porc. Blks.

Outside Stairway to 2nd & 3rd Floors

Consists of 760' Bm. Surf. @ 1br.

30" Bolts & washers.

5.50 Service

23.75 Soutlets @ 4.75

33.60 21- " " 1.60

90

18.00

75

11.25

1.35

93.45

#20-

(58-6)

Oil Store Shed - 12' x 12' - 7' to eaves - 12" Proj. Box @

Roof G/4 S.H. Galv. I. @ 1" Conn. Shtg. 2' x 4' - 24' oc.

Walls S.H. Galv. I. @ 1" Shtg. 2' x 6' - 6' oc. - 1 line airts

Floor 2" Pgh - on 6 lines 2' x 6' - 12'

Fon - 3 lines 6' x 6' in ground

Door 4' 6" x 6' 6" Galv. I. @ m. 1" Pgh 1br.

#20-

(58-C)

Store Shed - 20' x 30' - 10' to eaves - 20" Proj. Box @

Roof G/4 Cor. I. @ 10 lines 2' x 12' Shtg -

3' x 6" Rafter 10' oc. - 2 X Ties 2' x 6" to ea. rafter

180' Bm. Misc. Bracing

Walls Cor. I. @ 3' Down From eaves - 1 line 2' x 8' Girt

Balance walls open - Wall plate 4' x 8"

10 posts - 6' x 6" - 10' Set on floor

Floor Consists of S.H. 8" Bridge Stringers

10' Flat - in ground.

#20-

(58-D)

Cleaning Racks & walks - Consist of

460' Bm. Surf. @ 1br

860' " Pgh. - "

60" Bolts

120" wire.

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

20 Shed 10x12 - Built 1908
Roof 168' @ .152
Proj. 48' @ .10
Walls 88' @ .149 (Includes Postwork)
Exc.

26
5
13
1
45

80% ✓

See Below

20 Store Sheds (6) 34' Bx Car Bds - 1906
1836' @ .50
Fdn. 960' BM @ 14%

918
13
931

61% *

20 Store Sheds (30) 34' Bx Car Bodies - 1908
9180' @ .50
Fdn. 6300' BM @ 14%

4590
88
4678

73% *

See below

20 Platform - Triang. Shape - 25' x 100' - 1908
8650' BM @ 14%
Walk 5x150'

121
33
20
174

60% ✓

20 Carbody Store Houses (2) 40' - (32) 34' - 1906
10512' @ .50
7080' BM @ 14%

5256
99
5355
199

75% *
75% *

Platform - 14200' BM @ 14%

20 Carbody Store Sheds (4) 40' - 1908
1440' @ .50
840' BM @ 14%

720
12
732

73% *

See below

20 Carbody Store Sheds (1) 36' (1) 40' - 1901
684' @ .50
360' BM @ 14%

342
5
347

50% *

20 Summary Carbody Store Sheds
This Sheet.
(68) 34' - (7) 40' - (1) 36' Bx Car Bodies - 1907
Platform -

12043
199

73% *
75% *

Av.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 289

DATE 11/14-17-

CARRIER C.P. Ry. Co.

VALUATION SECTION *12- Cal.

12-717

Oliver

FOR CARRIER

E. Z. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Aect. No. Inv. of:

✓ 1908 80%
#20 - Shed - 10' x 12' - 10' to eaves - 12' proj. Boxce-Ⓟ
(58-B) Roof H/4 *3 C.R. - 1" D. + m. slatq-Ⓟ 2' x 4' Ⓟ
24" o.c. of eaves
Walls B+B-Ⓟ 24" Down from top - Balance open
4 posts - 6' x 6' - Ⓟ on 6' x 12' + 24' Blks - 2' in ground
No floor

✓ 1906 67%
#20 ✓ Store Sheds - 6 - 34' Box Car bodies - ea.
(62) on 160' B.m. S.H. lbr. Fns.

✓ 1908 73%
#20 ✓ (64) ✓ Store Sheds - 30 - 34' Box Car bodies - ea. x 25' - 3200' S.H. lbr. Fns.

✓ 1908 60%
#20 - platform - Triangular Shape - 25' x 100' - Consists
(64-a) ✓ of 8650' B.m. Rgh. S.H. lbr.
✓ Walk - 5' x 150' Consists of
✓ 1500' B.m. Rgh. ncr lbr.
✓ 1450' S.H. lbr.

✓ 1906 75%
#20 - Car body Store Houses - 2 - 40' Box Car bodies
(60) ✓ each on 180' B.m. Rgh. S.H. lbr.
✓ 32 - 34' Box Car bodies - each on
✓ 210' B.m. S.H. lbr.

✓ platform in front of Above Car bodies. Consists
of 14200' B.m. S.H. lbr.

✓ 1908 73%
#20 - Store Sheds -
(65) ✓ 4 - 40' Box Car bodies -
✓ 210' B.m. S.H. lbr. Fns.

✓ 1901 50%
#20 - Store Sheds
(65-a) ✓ 1 - 36' Box Car body
✓ 1 - 40' " " "
✓ 180' B.m. S.H. lbr. in Fns.

feet

See PP 124

20 ~~Hose Shed - Built 1908~~

~~(As Ref. 23A PP 223)~~

20 Store Shed - 22' x 180' - Built 1912

Roof - 4163' @ .113

470

Proj - 203' @ .10

20

Purlins - 610' BM @ 24"

15

(No P)

Walls - 2750' @ .038

105

Partis - 2100' @ .028

59

Girt - 400' BM @ 24"

10

Floor - 3960' @ .046

182

Sill & Blocking - 3530' BM @ 20"

71

Wall Plate - 400' BM @ 24"

10

Doors - 2500' @ .025

25

967

8.3%

20 Store House - 25' x 50' - Built 1908

Roof - 1404' @ .076

107

Proj - 154' @ .10

15

Purlins - 346' BM @ 24"

8

Trusses - 1220' BM @ 32"

39

Plate, Posts, Girt & Bicing - 1440' BM @ 24"

35

36 in. ft. 1" Rod @ .107

4

(- Doors) Walls - 2440' @ .056

137

Doors & Windows

41

386

221

607

6.8%

B + Fwd from FS 291

See FS 291 for Cranes
& Runway in this Bldg.

Platform on FS 292

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 290

DATE 11/14-17.

CARRIER C.P. Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION #12- Calif.

12-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento -

Structural Party No. 2. Recorder Clarke

Acct. No. Inv. of:

#20 - Hose Shop - (P)

(60-2)

Same size + Const. Ref. #23-a.

#20 - Stone Shop 22x180' - 7' to eaves - 6" prot. Boxed

(63)

✓ Roof #2 C.R. - 1" Cm. Shlg. on 5 lines

✓ 2"x4" knoth of Bldg - 2"x4" Rafters - 6' o.c.

✓ Walls - 1" B+B - 2"x4" - 6' o.c.

✓ Partitions - 1" B+B - 2"x6" Top + Bottom -

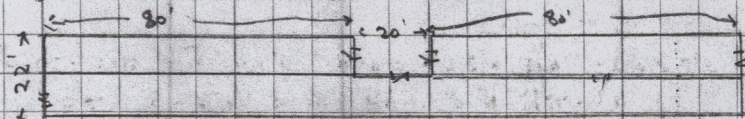
✓ Floor 2" Rah. on 8 lines 4"x6" in ground

✓ running length of Bldg -

✓ 650 B.m. in new Bldg.

✓ 3 Doors - 3'x7' of B+B

✓ 3 Dbl. Doors 6'x7' " " "



9.00

16.00

25.00

#20 - Storhouse - 25'x50'-16' to eaves - 12" prot.

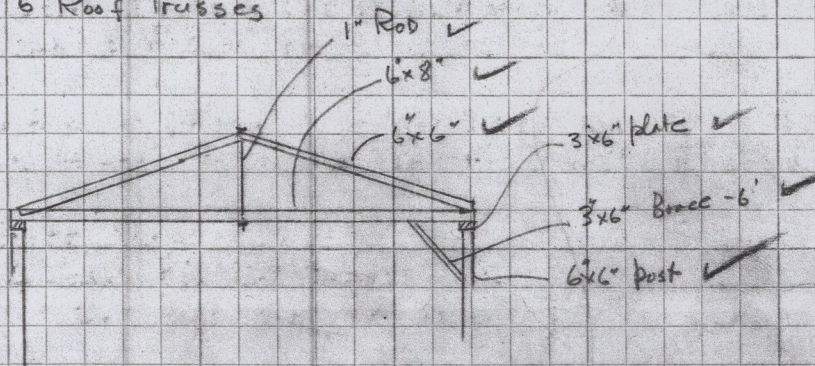
(67)

✓ Ceiled - (P)

✓ Roof 4/6 Galv. Cor. L. - (P) on 5 lines 4"x4"

length Bldg.

✓ 6 Roof Trusses



✓ Walls - 1" B+B - 2 lines 3"x6" Girts

✓ 3"x6" - 6' braces bet wall plate + posts -

✓ Floor - platform -

✓ Doors 1 Dbl. 6'x9' of D.M. (P)

✓ 1 Sliding Steel Track 7'x9' of Car Siding (P)

CF TO FS 292

7.50

14.00

21.50

Acct

In Bldg # 67

20 Crane & Runway - Built 1900

Track 270' BM @ 280
" 100 lin. ft. 1/4" x 2" Bar. Iron @ .067
" 6 Brackets @ 2.80
2 Plates - 1/4" x 10" x 12" Sht. I. @ .354
25# Bolts @ .94
Labor

1 Geared Air Hoist

1 - 4 Wheel Cast I. Trolley

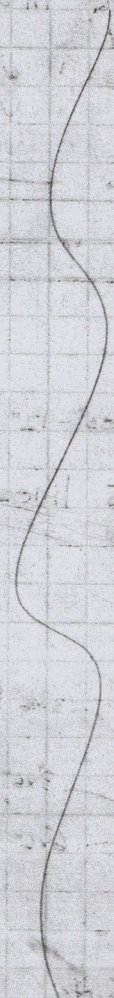
20' 3/4" Air Hose @ .22 + 1 Cock

(From PP 292) 30' 3/4" " Pipe @ .15 + 1 Cock

CF to FS 290

221

680



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 291

DATE 11/14-17

CARRIER C. P. Ry. Co.

O. L. W.

FOR CARRIER

VALUATION SECTION #12 Calif

12-717

E. C. Kinnear

FOR I. C. C.

Location Clare
 Structural Party No. 2. Recorder Sacramento.
 Acct. No. Inv. of

✓ #20 - Crane & Runway in Store House
 (67) Left out of Gen. Notes - Same
 is as below -

2 lincs 4x8" S&S lbr. in Track
 2 " 1/4"x2" Bar Iron
 6 brackets - ea. 14 in fl. of 3x3x1/4" Angle I.
 2 plates 1/4"x10"x12" Sheet I.
 Total 25" bolts for Above
 B.S. Labor ~~on~~ Brackets 18"
 Labor putting up - 8"
 1 - Geared Air Hoist - Value \$140.00
 4-wheel C.I. Trolley - " 13.00
 20' of 3/4" Air Hose - 1 Air Cock.

Foot

20 - Platform Under Bldg. #67 - Built 1910
46x50 Irregular.

2300^{sq}@.087
Boxing - 700^{sq}@.024

200

17

217

80% ✓

20 Store Shed - 16x25 - Built 1896.

Roof 500^{sq}@.138

69

Proj. 100^{sq}@.10

10

Walls 1048^{sq}@.128

134

X-Partn - 224^{sq}@.067

15

Floor 400^{sq}@.041

16

Fdn. 320 BM @.20^{sq}

6

Doors + Windows

31

281

60% ✓

* See FS 293 for Platfm Adj. this Bldg.

20. Store Shed (2) 34 Car bodies - 1910
Area 580^{sq}@.504
160 BM @.14^{sq}

290

2

292

80% ✓

DATE 11/14-17

CARRIER C.P. Ry. Co.

Ofm

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

E. G. Kinnear

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

Bt Fwd 21%

*20- Storehouse (Cont)

(67)

Windows - 2 - 40" x 72" - 8 light - Check -

30' of 3/4" Air pipe - 4 Fittings - 12 Couls - P.P. 291

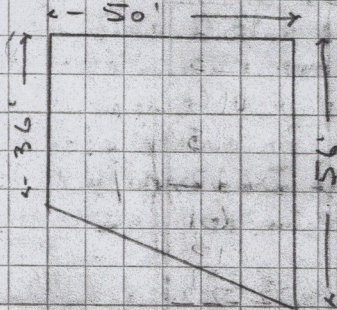
~~200' B.M. Sur. Lbr. And 125' B.M.~~~~Track for Int. Haul.~~

20%

41%

*20- platform under Bldg - Size as Shown Below

(67-a)



S.H.

See Cond. Notes

✓ 2" Rah. Top - 3' x 10' Joists - 24" o.c.

✓ Girders - 6' x 8" - 16' o.c. Sills Same

✓ Posts 6' x 8" - 3' - 6' o.c.

✓ Under pinning Boxes in 1" Rah. lbr.

*20- Store Shed - 16' x 25' - 12' To eaves - 14" Proj - Boxed

(66)

✓ Roof G/4 Cor. I-⊙ 4 lines 1/2" Shtg.

✓ 2' x 4" Rafters - 24" o.c.

✓ Walls - 1" B+D - 2' x 4" - 24" o.c.

✓ Inside Walls 1" Rah. ⊙ Ceiling unfin.

✓ 1 X partition of 1" B+B. 2' x 4" - 4' o.c.

✓ Floor 1" Rah. 2' x 6" - 24" o.c.

✓ Fdn. 5 lines 6' x 8" - 16' in ground

✓ 2 Doors 3' x 7' of 1" Surf lbr. ⊙

✓ 2 Windows 30' x 66" - 12 light - Chk

✓ 1 " 40' x 72" - 8 " "

6%

15%

10%

31%

*20- Store Shed - 1-34' Box Car body

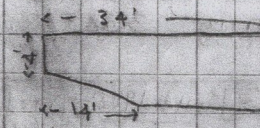
(66-a)

1-34'

with one end

tapered

✓ 160' B.M. Com. Rah. lbr. in Fdn. S.H.



Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-4-17

*

20 Platform & Hdq. Bldg. #66 - Built 1896

1120' B.M. @ 14⁰⁰420' " @ 24⁰⁰

16

26

60%

20 Store Shed. 28' Bx. Carbody - 1908

112520' @ 50

160' B.M. @ 14⁰⁰

126

2

128

80%

20 Store Shed. 24x40' - Built 1901 with 12x12 Leanto Built 1908

Roof 1185' @ .132

Proj 225' @ .100

(- Doors) Walls 1640' @ .071

Floor 960' @ .12

Boxing 500' @ .024

Doors & Windows

Leanto - Roof 175' @ .076

Walls 384' @ .056

Floor 380' B.M. @ 23⁰⁰Posts 80' B.M. @ 24⁰⁰

150

23

116

115

12

61

13

22

9

72

529

71%

(Average)

Tank. 4' x 5' - Built 1908

65

338' x 4'

Heating Coil

30' - 3/4" pipe @

1 - 3/4" Globe Valve

30' - 1/2" pipe @

1 - 1/2" Globe Valve

Fdn. 800' B.M. @ 48⁰⁰

32

5

4

4

4

38

148

80%

Platform - 6x36 - Built 1901

216' @ 114

Boxing 330' @ .032

25

17

42

70%

20 Shed. 6x6' - Built 1908

Roof 36' @ .08

Walls 192' @ .08

Floor 36' @ .06

Ties

Door & Windows

3

15

2

1

10

31

* See FS
294 for Racks
& Platforms
80%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 293

DATE 11/14-17.

CARRIER C.P. Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

E.C. Kinnear

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

✓ 20 - ✓ 1120' B.M. C.M. Rah. 1br. in platform adjoining Ref. 66.
 ✓ 420' - " " " new in Rack

✓ 20 - Car body Store Shed - 28' Box Car body
 (59-a) Fan - 160' B.M. S.H. 1br.

✓ 20 - Store Shed 24' x 40' - 12' to eaves - 20' proj. boxed
 (59) ✓ Roof G/L #3 C.R. 1" C.M. Shtp. - 2' x 6" - 24' O.C. - Ties Same
 ✓ 20 lin. 4" x 6" bracing between ca. tie rafter
 ✓ Walls 1" B & B - 4' x 6" Wall plate - 4' x 6" posts 8' O.C.
 ✓ 2 lines 2' x 6" Girts.
 ✓ Floor 2" Rah. 2' x 10" - 16" O.C.
 ✓ Fan 4 lines - 6' x 8" Girders 40' long
 ✓ 6' x 8" posts - 3' long - 8' O.C.
 ✓ 6' x 8" - 24" mud Blks
 ✓ Underpinning boxed in - 1" Rah.
 ✓ 2 Doors 6' x 7' of 1" Rah. Sliding on Steel Track
 ✓ 5 Windows 36" x 72" - 12" H. Chk
 ✓ platform front of Bldg - 6' x 36" - 2" Rah. Top - 5 lines
 ✓ 2' x 10" - 36" - 6' x 8" - 6' Girders - 9' O.C.
 ✓ 6' x 8" posts - 6' O.C. - mud Blks as Above
 ✓ Underpinning boxed in 1" Rah. (59)

16.00
 45.00
 61.00

1908 80%
 ✓ 20 - Shed 12' x 12' - 12' to eaves
 (59-b) 10' proj. unfin.
 ✓ Roof S/L #3 C.R. 2' x 4" - 24' O.C. - 1" C.M. Shtp.
 ✓ Walls 1" Surf. 1br. 6' Down from eaves - balance open
 ✓ 380' B.M. C.M. Rah. 1br. in platform Floor.
 ✓ 2 - posts 6' x 8" - 10' Support Roof
 ✓ 800' B.M. 1br. in Misc. Tank Fns.

1908 80%
 ✓ 20 - Shed - 6' x 6' - 7' High - no proj.
 (59-b) ✓ Roof S/L - #3 C.R. 1" D. + m. 2' x 4" - 24' O.C.
 ✓ Walls Car Siding (59) 2' x 4" - 3' O.C.
 ✓ Floor 1/4" T. + G. 2' x 4" - 24' O.C.
 ✓ Fan - 2 S.H. Ties.
 ✓ 1 Door 2' 6" x 6' 6" of Car Siding (59)
 ✓ 3 Windows 18" x 36" - 2" H. Chk.

(S.H.)

3.00
 6.70
 9.70

Acct

EPD

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE
CARRIER
STATION
PARTY NO.
TYPE OF

20 Sand House 24x96 - Frame Built 1911 - Battery House - 12x22

(.041 + .036 + .020)

Roof 2610' @ .097

253

Frog 306' @ .10

31

Frame 15000' BM @ .27

405

Smokejack

3

182 lin ft 1" Rods @ .11

20

Walls 4070' @ .06

244

(.20.7 x .922)

(Balance in Footings)

Floor 1920' @ .13

250

Footings 44' of concrete @ .6

264

Cl. Plates 80 @ 2

160

Steel Plates + Bolts 80 @ 1.75

140

Doors + Windows

19

Louvre 30' @ .20

6

100 sq ft concrete @ .50

50

1845

Bt Fwd From FS 301 - Battery House

291

Equipment

2136

20 Sand piping + Drums

385

FS 297

89% (Average)

88%

20 Racks + Platforms Built 1908

*

Racks 960' BM @ .24

23

360 lin ft 1" Rods @ .11

40

Bins 700' BM @ .24

170

Platform 20x60 = 1200' @ .0528

63

Platform 40x60 = 2400' @ .0836

201

344

20 Coal Shed 24x58 Irregular - Built 1896

Roof 1300' @ .085

111

Walls 1352' @ .044

59

Posts 1530' BM @ .24

37

Exc

2

Floor 1224' @ .015

18

Partis 774' @ .044

34

Door

3

Partn Posts 550' BM @ .24

13

277

20 Box Car Body 36' - 1908

324' @ .50

162

160' BM @ .14

2

164

80%

See FS 296-297
301

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 294

DATE 11/14-17.

CARRIER Central Pacific Ry. Co.

Elin

FOR CARRIER

VALUATION SECTION * 12 (A).

12-717

E. C. Kinnear FOR I. C. C.

Location Sacramento
 Structural Party No. 2 Recorder Clark
 Acct. No. Inv. of.

- ✓ #20- Racks, platform + bins-
 59-b ✓ Racks consist of -
 ✓ 960' B.M. Rqh. Com. lbr.
 ✓ 360 lin. ft. R. Ro. Iron

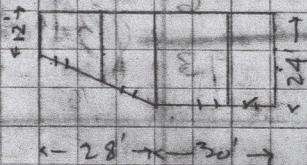
Bins consist of
 700' B.M. Com. Rqh. lbr.

- ✓ platform 20'x60' - 6" Top S.H. lbr
 on 6'x8' - 6" S.H. stringers - 10' o.c. - on ground.

- ✓ plat 40'x60' - 3" Rqh. Top new lbr.
 ✓ on 6'x8' - 4" S.H. Sills 5' o.c.
 ✓ 320' B. Rqh. S.H. lbr. in misc. ground
 ✓ Sills etc.

- ✓ #20- Coal Sheds- Size As Shown below - 8' high -

(103)



- ✓ Roof 5/8 S.H. Galv. Cor. I-Ⓢ 2x4'-24" O.C. m.
 ✓ 2x6" Rafters 4' O.C.
 ✓ Walls 2" Rqh. plank on 8x8" posts 6' o.c. - 2" in
 ✓ ground -
 ✓ Floor earth
 ✓ Partitions 2" Rqh. 8x8" posts As Above
 ✓ 3 Door openings 4'x6' no Doors
 ✓ 1 4x6' Door of 1" Rqh.

- ✓ #20- Box Car body 36'-
 (107) ✓ 160' B.M. Rqh. S.H. lbr.
 ✓ in Fon.

1896
 60%

1908
 80%

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11/1/11
CARRIER
VALUATION SECTION

20 Privy 12x36 - Built 1904 -

Roof	558' @ .132	74
Proj.	126' @ .10	13
Walls	294' @ .12 (Screen)	35
"	700' @ .102 (P Inside)	71
Stall Partic	320' @ .105	34
Doors		7
Floor	432' @ .10	43
Fdn.	84' @ 6"	48
Plumbing		16
Screen	98' @ .12	12
10 y. exc.		5
		508

20 Hose Cart House 10x12 - Built 1906

Roof	150' @ .138	21	
Proj.	300' @ .10	30	
(- Door)	Walls	350' @ .089	31
(P Inside)	700' @ .028	20	
Floor	120' @ .064	8	
Sills	180' BM @ 20"	4	
Door		6	
		93	

20 Misc Kacks & Platforms - Built 1904

2220' BM @ 42"	93
710' @ .145	10
160# Bolt etc. @ .04	6
72' - 2 1/2" (P) Pipe @ .2744	20
130' - 1 1/2" (P) " " .19	25
374' - 2" (P) " " .21	79
510' - 3/4" Rod etc. @ .068	31
	264

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 145

DATE 11/14-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif.

12-717

Location Sacramento

Structural Party No. 2, Recorder Clark

Acct. No. Inv. 08

FOR CARRIER

E. Z. Kuyumjian FOR I.C.C.

1904
76

- ✓ 20' privy, 12'x36' - 10' L. eaves - 15' prop. Boxed
- ✓ Const. Similar to 12'x32' privy Ref. 51, FS-275
- ✓ Roof 6/4 Sg. ① - Blkg. ①
- ✓ opening in Side Walls length of Blkg. Lattice

136
8
11
110
16

✓ 42' o.c. ①

1906
83

- ✓ 20' Horse Cart Hen 10'x12' - 8' L. eaves - 8' prop. Boxed
- ✓ Roof 6/4 Galb. Cor. I. ① on 6 lines 2'x4' - 12
- ✓ 2'x4' Rafters - 6' o.c.
- ✓ Walls Galb. Cor. I. ① 2'x4' posts 6' o.c.
- ✓ 1 line 2'x4' Girts - 4'x4' wall plate
- ✓ Blkg. ① inside
- ✓ Floor 2" Rats. 2'x6' - 24' o.c.
- ✓ Sills - 6'x8" in ground
- ✓ 1 Dbl. Door 7'x7' of 5'4" T+G. ①

1908
76

- ✓ 20' Misc. Pickets & Platforms opposite above privy - Const. of -
- ✓ 22' 20' 8' 11" 2nd ① lbr.
- ✓ 7' 10" 8' 11" 2nd ① lbr.
- ✓ 160' Misc. Bolts, washers & pipe fixtures
- ✓ 72' of 2 1/2" pipe ①
- ✓ 130' 1 1/2" ①
- ✓ 374' 2" ①
- ✓ 5' 11" 11" 3/4" 2nd ① in Rats.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 295

DATE 11/14-17

CARRIER Central Pacific Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION # 12 Calif.

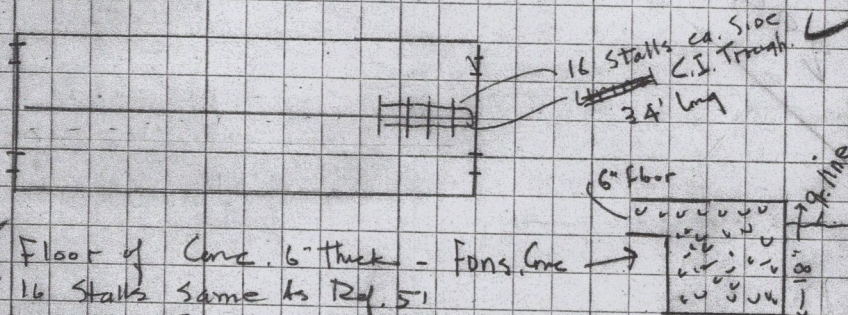
12-717

E. Z. Kinnear FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

1904
76°

- ✓ # 20 - Privy. 12'x36' - 10' to eaves - 15' privy - Boxed
 ✓ Const. Similar to 12'x32' privy Ref. # 51. FS. 275
 (log) ✓ Roof G/4 Sq. (P) + Blg. (P)
 ✓ opening in Side Walls length of Bldg. Lattice
 ✓ Screened - End Walls Same
 ✓ Walls unfin inside (P)



- ✓ Floor of Conc. 6" thick - Fins. Conc
 ✓ 16 Stalls Same as Ref. 51
 ✓ 34' C.I. Trough Same as Ref. 51
 ✓ Flush boxes Same
 ✓ 60' of 1 1/2" pipe
 ✓ 6' 6" Vit. Sewer pipe
 ✓ 16' 5" C.I. Vent
 ✓ 14 lin. ft. lattice Screen 7' High 2x4" Frame
 ✓ 42' o.c. (P)

136

8

11

1

10

166.00

1906
83°

- ✓ # 20 - Horse Cart 10'x12' - 8' to eaves - 8' privy - Boxed
 (log-a) ✓ Roof G/4 Galv. Cor. I. (P) on 6 lines 2x4" - 12
 ✓ 2x4" Rafter - 6' o.c.
 ✓ Walls Galv. Cor. I. (P) 2x4" posts 6' o.c.
 ✓ 1 line 2x4" Girts - 4x4" wall plate
 ✓ Blg. (P) inside
 ✓ Floor 2" Rah. 2x6" - 24' o.c.
 ✓ Sills - 6x8" in ground
 ✓ 1 Dbl. Door 7'x7' of 1x4" T. & G. (P)

1904
76°

- ✓ # 20 - Misc. Poles & platforms opposite Above Privy - Consist of -
 ✓ 2220' B.M. Pch. (P) 1br.
 ✓ 710' B.M. Pch. S.H. 1br.
 ✓ 160' Misc. Bolts washers & pipe fixtures
 ✓ 72' of 2 1/2" pipe (P)
 ✓ 120' of 1 1/2" pipe (P)
 ✓ 374' of 2" pipe (P)
 ✓ 56 lin. ft. 34" D.I. in Road.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 296

DATE 11/14-17

CARRIER Central Pacific Ry. Co.

Chm

FOR CARRIER

VALUATION SECTION * 12-CAL

12-111

E. S. Kinnear FOR L.C.C.

Location Sacramento

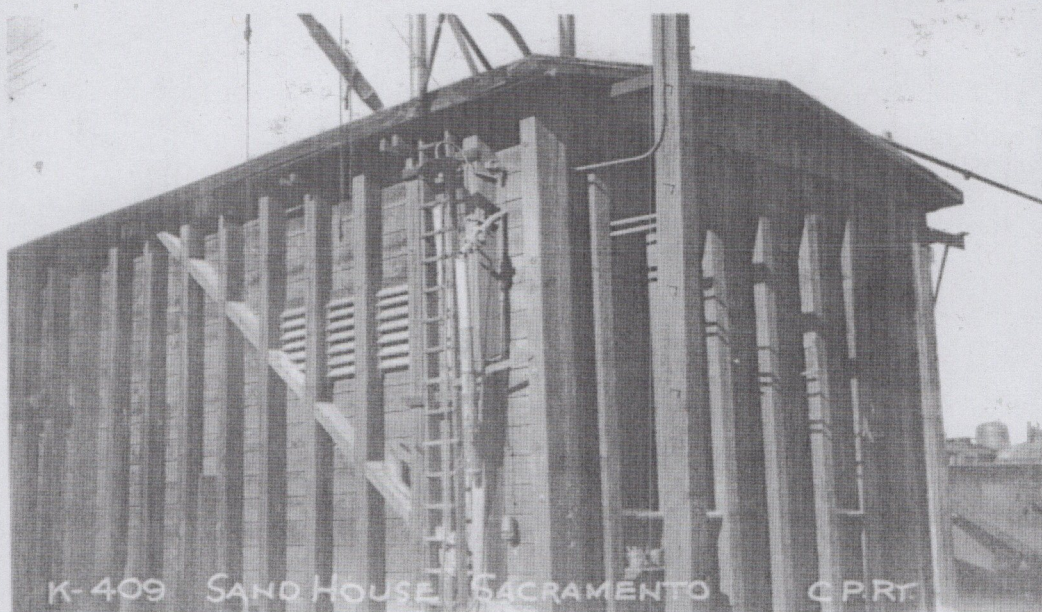
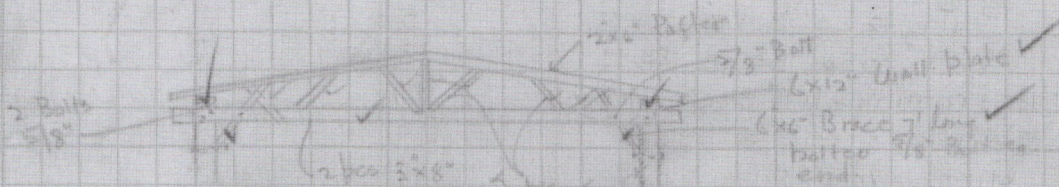
Structural Party No. 2. Recorder Clark

Acct. No.

Inv. of

Computations on FS. 294

- 1911
87%
- ✓ * 20 ✓ Sand House - 24' x 96' - 18' to eaves
 - ✓ (86) ✓ 15' Brz. Boxes
 - ✓ Roof Gable - Tent Pitch 73 C.R. 1" D.M.
 - ✓ Shtg. 2' x 6' - 18' o.s.
 - ✓ 2-3' x 9" X Ties C.S.C. with Sipe
 - ✓ Wall brace between



- ✓ 7 1" Brz. Ribs - 26' long with washers
- ✓ Floor 8" Thick Cnc.
- ✓ Wall Footings 12 shown
- ✓ C.I. plates under wall posts of 18' x 18' 3/4" thick
- ✓ Weigh 56" ea.
- ✓ 7' x 18' - 3/4" Steel plate to ex. post limited
- ✓ With 3 bolts 5/8' x 2"
- Door opening 4' x 7' - No Door
- ✓ 3 Sliding Doors 3' x 7' of 1" D.M.
- opening 3' x 51' in Sipe wall for Sand
- No Doors for same

143

C.F. to FS. 297

11/14-17
Central Pacific Ry. Co.

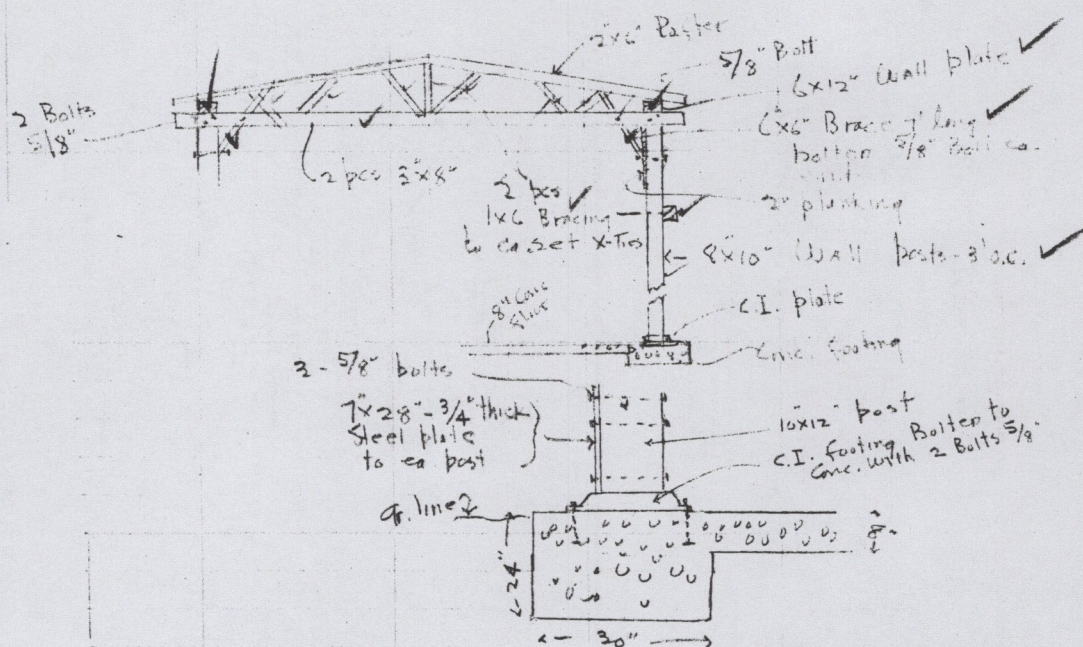
* 12 - Cal

Location Sacramento
Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

Computations on FS 294

- ✓ 20 ✓ Sand House - 24x96'-18" to eaves
- ✓ 5" plng. Lined
- ✓ Raft Gable - Tench pitch *3 C.R. 1" D.M.
- ✓ Shiq - 2x6 - 18" o.c.
- ✓ 2-3x8" X Ties 6' o.c. with 2" o.c.
- ✓ Wall brace between



- ✓ Block has 8" Shrinkage.

- Walls 2" plank D.M. not @ on 8x10" posts - 36" o.c.
- ✓ Line of 8x10" - 60' long on each Side Wall
- ✓ 1" Brace Raft - 26' long with washers
- ✓ Floor 8" Thick Cmc.
- ✓ Wall Footings as shown
- ✓ C.I. plates under wall posts of 18"x18" 3/4" thick
- ✓ Weigh 50" ea.
- ✓ 7x28" - 3/4" Steel plate to ea. post bolted
- ✓ with 3 bolts 5/8"x12"
- Door opening 4x7' - no Door
- ✓ 3 Sliding Doors 3x7' of 1" D.M.
- opening 3x51' in Side Wall for Sand
- no Doors for same

CF to FS 297

14"

Sand House Computations on FS. 294

20 Engineer's Quarters & Oil Room 16x71 Frame Built 1902
With Leanto 13x71

† Roof	1260' @ .106	134
Proj.	124' @ .10	12
Purlins	220' BM @ .24	5
Posts	530' BM @ .24	13
(Plate) * Other Framing	1000' BM @ .27	27
(- Door.) Walls	2127' @ .056	119
Girts	700' BM @ .24	17
* 32' 7/8" Rd	@ .072	3
Wall Ceiling	1176' @ .087	102
Ⓟ Inside	2800' @ .028	78
Partin	144' @ .093	13
Wire Mesh	80' @ .416	33
Built in Counter		35
(Oil Rm.) Floor	816' @ .069	56
(Eng. Rm.) Floor	320' @ .046	15
Fdn.	1072' BM @ .20	21
Doors & Windows		70
Heating		51
40" 1/4" Sheet Iron	@ .40	16
Plumbing		173

Leanto - 13x71

† Roof	1040' @ .088	92
Purlins	300' BM @ .24	7
(26x 5.5+12) Walls	228' @ .074	17
Plate + Posts	320' BM @ .24	8
Floor	923' @ .046	42
Sills	340' BM @ .20	7
240" Sheet Iron	@ .20	48
X-Partin	114' @ .087	10
2 Windows	@ .45	9

1233

1210



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

.. PAGE 297

DATE 11/14-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12 Calif.

12-717

OKW

FOR CARRIER

E. C. Kinneary

FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

* 20- Sand House Conto-

Bt Fwd

(86) ✓ Windows- 3- 36"x36"-6 light sliding.

14.00

5.40

19.40

✓ Sand piping & Drums for supplying locomotives.

✓ 2 Drums 4 1/2' wide-12' Deep of

✓ 1/4" thick Riv. Steel

204.00

✓ 76 lin. ft. 1" air pipe & Cocks

8.00

✓ 12' " " 3/8" " " 1-Steel air gauge- 160* pressure

5.00

✓ 8' 1/2" air pipe 2 Cocks

1.20

✓ 90' of 3" Sand pipe - 6 Valves - 9 flanges
Unions

87.90

20' - 2 1/2" pipe - 2 Valves - 2 " Union

22.20

4 Galv I Sand Chutes Spouts - 5"

17.80

Diam - 6' long

Supports for Sand piping

24 lin. ft. 6" Steel pipe

19.20

4 " " 2 1/2" " "

10.40

200" Casting Base of 6" pipe

8.00

12"x12" - 24" Thick Conc. Base

2 Conc. Blks 12"x12"x12" Base of

2 1/2" pipe Braces.

1.00

SEE FS 294

385.20

* 20- Engineers Quarters & Oil Rm - 16'x71'-12' to

(85) ✓ CAVES - 14" proj - Ceilings - (P)

✓ Roof G/4 Galv. Cor. I. (P) 3 lines 2'x6" length Blg

✓ 6 Trusses

7/8" Roof

4'x6" Braces

4'x6" Braces

3'x4" Braces 5' long - 2 Bolts 7/8"

2 pos-2'x6"

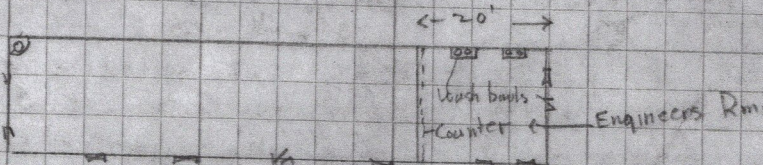
6'x6" posts

2-h' Lemo

(13)

✓ Walls 1" B+B - (P) 2 lines 4'x6" Girts

✓ Blg. (P) in Side



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 298

DATE 11/14-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION *12 Calif.

12-717

E. C. Kinney

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

*20- Engineers Quarters (Cont'd)

⑤ Bldg - (P) inside

✓ Inside Walls except 30' of Oil Room - Ceiled 1x4

✓ T & G - (P)

✓ Walls in Engineers Rm Ceiled Same (P)

✓ Ceilings unfin. (P)

✓ partition of 1x4 T & G (P) 1 Side 2x4 Top + Bottom

✓ 5' opening width of Bldg. in partition Screens

✓ With Heavy Wire Screen 2x4 frame 30" o.c.

✓ Built in Counter - Value \$35.00

✓ Floors - in Oil Rm - 2" Plank } 2x8" Joists

✓ in Eng'rs Rm - " " } 2x8" o.c.

✓ Fens. 3 lines 6x8" Sills on m.u. Bldg - 220' Rm.

✓ Doors 1- 2'6" x 6'6" of Car Siding (P)

✓ 1- 3'x7' - 4 Panel - (P)

✓ 1- 7'x7' - Sliding in Steel Track - of Car Siding (P)

✓ Windows 1- 24" x 36" - 1 light fixed

✓ 1- 42" x 96" - 12 " Chk.

✓ 4- 36" x 42" - 6 " Sliding.

✓ 2- 30" x 36" - 6 " "

✓ Heating Steam - Consists of

✓ 260 lin. ft. 1" pipe - 62 fittings - 2 6 Branch Tees

✓ 50' " " 3/4" " 6 " 4 globe valves

✓ 60' " " 1/2" " 6 " 3 " "

✓ 140' Iron in pipe Supports

✓ plumbing - 5 Wash Bowls of 3/8" C.I. - (P) # 16"

Drum Round in 24" Sq. 3/8" thick Frame (P)

With 4" x 1/2" C.I. Flange for bolting to wall

20 lin. ft. 1/4" pipe + 15" Flat Iron Supports

to Bowls -

✓ piping - 40' 3/4" water pipe - 12 fittings - 6 globe

40' 1/2" steam pipe 16 " 8 "

26' 2" Drum pipe to Bldg line

✓ 40 Sq. ft. 1/4" sheet iron over pipe

Radiators -

B + Fwd from FS 299 →

3.00

9.00

10.80

3.00

11.20

28.00

9.00

69.60

28.00

8.80

8.00

8.00

5.60

51.00

25.00

3.00

9.70

10.40

3.00

52.80

20.25

173.05 Total

Wade

General

See FS 297

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 299

DATE 11/14-17

CARRIER C. P. Ry Co.

VALUATION SECTION #12 (A)

FOR CARRIER

E. C. Kinnear ✓ FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder. Clark

Acct. No. Inv. of:

Ry #85

Note Tanks + piping in lease to Shop
to Engineers Quarters - left out
of General Notes + Inserted Here -

✓ 1- Tank 24" diam. 6' long of 3/8" Riv. Boiler plate	
Value Tank \$65.00	65.00
✓ 3 Filters - Value \$10.00 each	30.00
✓ 40' of 3/4" pipe - Galv.	1.40
40' Mix. Fittings - 3/4"	1.20
50' of 3/4" Blk pipe - 12 Fittings	1.60
50' 1/2" " "	1.00
50' 1" " "	1.75
3 Globe V. - 3/4"	1.80
3 " " 1/2"	1.50
1- 40 Gal. Domestic Hot water boiler - G.I. @	5.00
\$16.00 Field Est. Labor on Above piping + Tank -	10.00
	120.25 ✓

Ant-30 - Old Brick Kilo CF to FS 298 →

Add the following ARB Correction

30 M Brick
1.000 FBW.

7 squares corrugated iron
Roofing Tin — 5.00
Iron Trusses — 30.00
Iron — 20.00

The above abandoned after
date of inventory

See Old Brick Kilo called Storage Shed F.S. 279

Acct

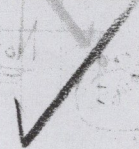
Engrs ~~Quoters~~ -
See FS 297

20 Hose Shed. 2x4 - Built 1906

~~Ref. 224~~
Walls 820' BM @ .22

See PP 124

12
18
30
80%

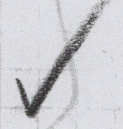


20 Misc. Tacker Platforms Built 1906

520' 2" pipe @ .204
170' 2 1/2" " @ .264
440' 5/8" Rods @ .0424
160* bolts @ .04
790' 1/4" SH. Boiler Plate @ .204
3100' BM @ .14

104
44
18
6
158
43
373

84%

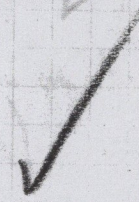


20 Stripping Shed 17x51 - Built 1908

Roof 1155' @ .102
Proj 288' @ .10
Frame 1300' BM @ .24
Floor 867' @ .015

118
29
31
13
191

73%



20 Shed - 12x33 - Built 1908

Roof 396' @ .083
Walls 284' @ .087
Frame 384' BM @ .18
" 160' " @ .24
Floor 396' @ .048

33
25
7
4
19

88 73%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

.. PAGE 300

DATE 11/14-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12 C1

12-717

OLM

FOR CARRIER

E. K. Kinnear

FOR I.C.C.

Location Sacramento
Structural Party No. 2, Recorder Clark
Auct. No. Inv. of:

* 20 - Engineers Quarters (Cont'd)

- (85) ✓ Beam Shed
- ✓ 13'x71' - Height - Continuation of Bldg Roof.
- ✓ 5/4 Cor I-⊗ 4 lines 2'x6" - length Bldg.
- ✓ 2'x6" Rafters 10' o.c.
- ✓ End Walls Cor I-⊗
- ✓ Side Wall open
- ✓ Wall plate 4'x6" - Wall posts
- ✓ 4'x6" - 10' o.c. on 6'x12" - 7'8" mud
- ✓ Blks. in ground
- ✓ Floor 2" Rah - on 4'x6" Sills n gr. - 13'
- ✓ Lng - 6' o.c.
- ✓ 240 Sq. Ft. 1/8" S.H. Sheet Iron on floor
- ✓ 1 - X partition of Cor. I-⊗
- ✓ 2 Windows 30"x36" - 6 light sliding.

* 20 - Hose Shed 2'x4" - 7' High (8) Same Const. Ref. 23-a
(85-a) ✓ 820' B.m. Cmn. Rah. lbr. in walls -

* 20 Misc. Racks + platforms between Engineers
(84-c) Quarters + Ro. Ho. Consist of:

- 520' of 2" pipe
- 170' 2 1/2"
- 440 lin ft. 5/8" Rods
- 160# misc. bolts -
- 790 Sq. Ft. 1/4" S.H. Boiler plate
- 3100' B.m. Rah. S.H. lbr.

* 20 - Stripping Sheos - Sheo 17'x51' - 20' to eaves - 24'
(84-B) Proj. Boxes - ⊗ Roof G/6 - Cor I-⊗ 10 lines
1'x6" Shta - 2'x6" - 7' o.c. - Ties same
10 4'x6" posts Bolted at Bottom to 6'x8" posts
in ground 4' - 3 Bolts 5/8" -
220' misc lbr. in bracing
walls open - 4'x6" plate
No floor

* 20 - Sheo - 12'x33' - 10' High - no proj:
(84-b) S/L Roof S.H. Galy I-⊗ on
6 lines 1'x6" Shta -
4'x4" Rafters 8' o.c.

1908
84011908
73%1908
73%

20 Battery House (Built Against End of Sand House)

12x22 Frame - Built - 1912

Roof 300' @ .123

Proj. 360' @ .10

Plates & Girts - 272' BM @ 24

Walls - 1136' @ .092

Inside - 2200' @ .028

Floor - 3965' @ .071

Sills - 352' BM @ 14

Doors & Windows

Benches & Tables - 380' BM @ 48

Plumbing -

37

4

7

105

62

28

15

17

18

8

C.F. to FS 294

291

20 Blow Off Baffle - Built 1912

1460' BM @ 36

80# Bolts etc

120' 5" Conc. @ .09

120' 1/8" 3H Sheet Iron @ .10

380' Galv. I. @ .05

53

3

11

12

19

98

87

Store House #55
on FS 302

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 301

DATE 11/14-17.

CARRIER

Central Pacific Ry. Co.

VALUATION SECTION

#12 Cal.

12-717

Olm

FOR CARRIER

Location Sacramento

Structural Party No. 2, Recorder Clark

Acct. No. Inv. of:

FOR I.C.C.

*20- Sheep (Comb)

(84-b)

Walls open except one end and 14' of
one side which are Cor. I-Ⓟ 1 line
3"x4" Girts8 posts Supporting Roof 6"x8" - S.H. Lbr.
Wall plate 3"x6"

Floor of S.H. 6"x8" laid flat in ground

*20- Battery House - Built Against end of Sand Ho.

(86-a)

✓ 12'x22' - 16' to eaves 6" prog-Boxed-Ⓟ

✓ Roof 3/4 Galv. Cor. I-Ⓟ 2"x4" Frame 4' o.c. Ⓟ

✓ 6 x Ties of 3"x6" - Ⓟ

✓ Wall plate 4"x6" - Ⓟ

✓ Walls Galv. Cor. I-Ⓟ both Sides - 2"x6" Sliding

✓ 4' o.c. Ⓟ - 2 lines 2"x6" Girts Ⓟ

✓ Floor Extends 6' in front of Bldg making it

✓ 18'x22' of 2" Rah. Lbr. 2"x8" - 20' o.c.

✓ For. Sills S.H. 6"x8" - 22' - 6' o.c. in ground

✓ 1 Door - Dbl. 4'x12' of T. & G. - Ⓟ

✓ 3 Windows 30'x30" - 4 light Sliding

✓ 380' B.m. Surf. Ⓟ Lbr. in benches + Tables -

✓ Plumbing - C.I. Wash bowl Ro. - 16" Diam.

✓ in 24" Sq. C.I. Frame - 3/8" Thick

✓ 10' of 1/2" pipe - 1 faucet

✓ 10' - 1 1/2" " Drain -

6.00

11.30

17.30

5.00

1.50

1.80

8.30

*20- Blower Raffle - Consists of

(86-b)

✓ 1460' B.m. Rah. Ⓟ Lbr. (2" plank)

✓ 80" Bolts + Washers

✓ 120 Sq. ft. of Conc. 5" thick

✓ 120 Sq. ft. of 1/8" thick S.H. Sheet Iron

✓ 380 " " Galv. Iron

*20- Store Ho. 16'x24' - 10' to eaves - C' prog - unfin.

(55-b)

✓ Roof 3/4 " 3 c. R. - 1" Can Shtg. 2"x8" - 4' o.c.

✓ Walls B & B - Ⓟ 2"x6" - 6' o.c.

✓ 2 lines 2"x6" Girts

✓ Earth floor

1912
92%1912
87%1908
80%

Acct.

20. Store House 16x24 - Built 1908 Leanto - 6x6

(S/119-24-C/149E) - (384° @ .023)

Earth Floor 384° @ .015

Doors & Windows

Leanto - (S/119-22-C/164E) - (Wall 60° @ .081)

(P) Inside 300° @ .028

Doors & Windows

102

6

5

22

8

15

158

80%



20. Store Shed - 10' Section of Carbody - 1908

90° @ .50

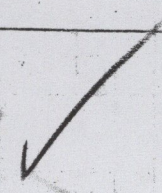
64' BM @ 14°

45

1

46

80%



20. Store House 28x34 - 2x34' Carbodies With 14x34' Platfm - Between Built 1908

Carbodies 8x68 = 578° @ .50

Roof Overath 1124° @ .117

Proj. 172° @ .10

420' BM @ 24°

Platfm Bet. 374° @ .1034

460' BM @ 14°

289

132

17

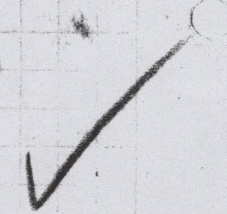
10

39

16

493

80%



Platform Front - 7x40 - Built 1908

280° @ .165

Small Platfm & Runway - 420' BM @ 22°

46

9

55

80%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 302

DATE 11/15-17

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION * 12 Calif.

13-717

F. C. Kinnear FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

* 20 - Store Hb - Contd -

(55) ✓ 1 - Door 6' x 7' - 1" B + B - @

✓ 2 Windows openings 24' x 30' - No Windows

Kanto Office - 6' x 6' - 8' High.

Roof 5/6 * 3 C.R. - 1" Drm. Shtg. - 2' x 4' - 3' o.c.

⑤ Inside

Walls Car Siding @ both Sides 2' x 4' - 3' o.c.

Floor 1' x 4' T + G - 2' x 4' - 2' o.c.

Fdn. 2 S.H. Ties

1 Door 2' x 6' 6" - glass 14' x 24' - 2 light

2 Sliding Windows 24' x 30' - 1 light -

8.60

6.00

14.60 ✓

* 20 - Store Shed - 10' Section of Box Car body

(55) ✓ 64' B.m. S.H. lbr. in fdn

* 20 - Store House 28' x 34' - Consists of

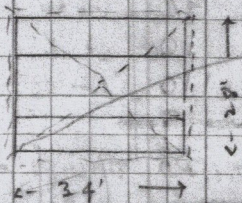
(55) ✓ 2 - 34' Box Car bodies with 12' x 34' platform Between

✓ 1/6 - Roof over all - 16' proj - ~~Boxes~~ Boxes @

* 3 C.R. on 1" Drm. Shtg. 2' x 4' - 2' o.c.

4 eaves

✓ 420' B.m. Com. Rah. in Roof Supports



✓ platform Between Car bodies of 3" Rah. m

✓ 6 lines 2' x 12" 34' long

✓ 360' B.m. Rah. S.H. lbr. in

✓ underpinning under platform

✓ 460' B.m. Rah. S.H. lbr. in underpinning

✓ under Car bodies

✓ platform front of Bldg - 7' x 40' - 3" Top m

✓ 4 lines 3' x 12" - 40'

✓ 7 Girders - 8' x 16" - 7' long S.H. lbr. - 2 posts to ea. - 12' x 12" - 2'

✓ 14 Mud Blks. 8' x 16" - 3' - All S.H.

✓ 420' B.m. Com. Rah. lbr. in Runway + Small platform

Acct.

20- Storage Racks Near Bldg. #55A Built 1908
 4200' BM @ 18⁰⁰
 1450' " @ 24⁰⁰

76
 35

111

80%



20 Storage Bins & Tank Edris - Built 1906

1020' BM @ 14⁰⁰

1640' " @ 20⁰⁰

1 Tank 20" x 8' x 10'

1 " 2' x 3' x 14 1/2'

1 " 40" x 48" x 7'

1 " 5' x 24' long

14

33

100

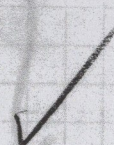
70

60

182

459

83%



20 20' Section of Conv. Bx Cate Body - 1896

5204 - (20/34 x 222)

120' BM @ 22⁰⁰

Platform etc. 9600' BM @ 14⁰⁰

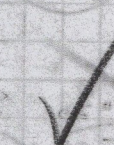
131

3

134

268

33%



20 Paint Store Shed 30' x 220' Built 1910

Roof 6600' @ .050

Purlins 880' BM @ 24⁰⁰

Posts 1500' BM @ 24⁰⁰

Blocks 500' " @ 20⁰⁰

Wall 2500' @ .044

Girts 375' BM @ 24⁰⁰

Walks & Floor 2420' BM @ 24⁰⁰

330

21

36

10

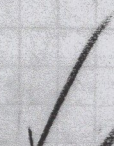
110

9

58

574

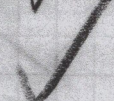
60%



Walks In Front 2300' BM @ 22⁰⁰

51

60%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 303

DATE 11/15-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12-Cal

12-717

Osw

FOR CARRIER

E. C. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

*20- Storage Racks + platform near Bldg. #55-a

Consist of:

✓ 4200' B.m. S.H. lbr.

✓ 1450' " New.

*20- Storage Bins + Tank Fops - Consist of

✓ 1020' Rah S.H. lbr.

✓ 1640' " " " (10'x10')

✓ Misc Tanks - Oil -

✓ 1- 20"x 8'x10' of 3/16" Riveted Steel 18" Diam.

✓ Round Hinged opening - 8" high

✓ 12" of pipe and faucet

✓ 1-Tank - 24"x36" - 14'6" long of 3/16" Riv. Steel - (P)

✓ 16" Diam. Ro. opening in top with 1/4" plate cover

✓ No Faucet

✓ 1-Tank - 40"x48" - 7' long of 3/16" Riveted Steel - (P)

✓ 16" Hinged Top of 1/4" plate

✓ Faucet As Above.

✓ Tank - Round - 5' Diam. 24' long of

✓ 3/16" Riveted Steel

✓ 16"x10" High opening for Felling - 1/4"

✓ Sheet I. Cover -

✓ piping - 12" of 1 1/2" pipe - 1 globe Valve.

*20- 20' Section of Conv box Car body

(171-G) 120' B.m. Conv. Rah in Fop.

9600' B.m. Rah S.H. lbr. in misc.
platforms, Runways + material
foundations - near 17kg.

*20+ Paint Store Shed - 30'x220' - Av. 10' High - no eaves proj.

(171-F) ✓ Roof 5/6 - 1" Rah 1x10" lapped - 2"x6" - 30' - 8' oc.

✓ 4 lines 2"x6" - 220' on 6"x6" posts - 10' oc.

✓ posts on 6"x10" 24" mud Blks

✓ Front side and one end wall open

✓ other end + Rear wall of 2" Rah - 1 line

✓ 3"x6" Girts -

✓ 2420' B.m. Conv. Rah. lbr. in Walks + Floor - in Bldg.

✓ 2300' " " " " in Front of Bldg.

Acct

20. Lumber Yard Office - 12x18' - Built 1906

Roof	291° @ .134	39
Proj.	75° @ .10	8
Walls	480° @ .163	78
Ceiling	216° @ .068	15
Floor	216° @ .094 (Dills Incl)	20
Doors + Windows		118
Plumbing		19
Heating		10

307

80% ✓

20 Lumber Storage Shed - 61x64' Built 1910

Roof	4244° @ .085	361
Proj.	340° @ .10	34
Purlins	3570' BM @ 24"	86
Truss	3830' BM @ 32"	123
Posts - Brng - Corbel + Plate	1900' " " 24"	46
100 lin 1" Rod.	@ .107	11
Walls	1762° @ .052	92
Girts	500' BM @ 24"	12
Floor	3904° @ .015	59
* Conc. Ped.	2 y. @ 7"	14
* (SH) Racks	2220' BM @ 18"	40
* Exc.		2

880

85% ✓

DATE 11/15-17

CARRIER Central Pacific

VALUATION SECTION #12 Calif.

13-717

C. L. W.

FOR CARRIER

E. Z. Kinnear

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

#20 - 1br. yd. office - 12'x18' - 8' to eaves

(171-C)

- ✓ 14" prog. boxed - (P)
- ✓ Roof 1/6 = 2 C.R. - 1" D. & m. Shlg.
- ✓ 2x4" - 24' o.c.
- ✓ Walls 1" B + B - (P) - 2x4" - 24' o.c.
- ✓ Inside Walls + Cl. boxed Cl. - (P)
- ✓ Floors 1x4" T + G. 2x4" - 24' o.c.
- ✓ Fon. 3 lines 6x6 - 18" in ground.
- ✓ 2 Doors 3'x7' - 2 panel - (P) 24"x48" glass 4 ft.
- ✓ both Screened.
- ✓ 9 Windows 30"x60" - 4 light D.H. - Screened
- ✓ plumbing - 12" Diam. Ro. C.I. Enamelled
- ✓ Wash. bowl - 1 1/2'x18" Marble Top - 1 faucet
- ✓ Heating - 36 lin. H. 2" pipe - 4 fittings
- ✓ 10' of 1/2" pipe - 2 globes
- ✓ 16" iron in pipe supports.

18.00

6.80

92.20

117.50

19.00

7.20

2.60

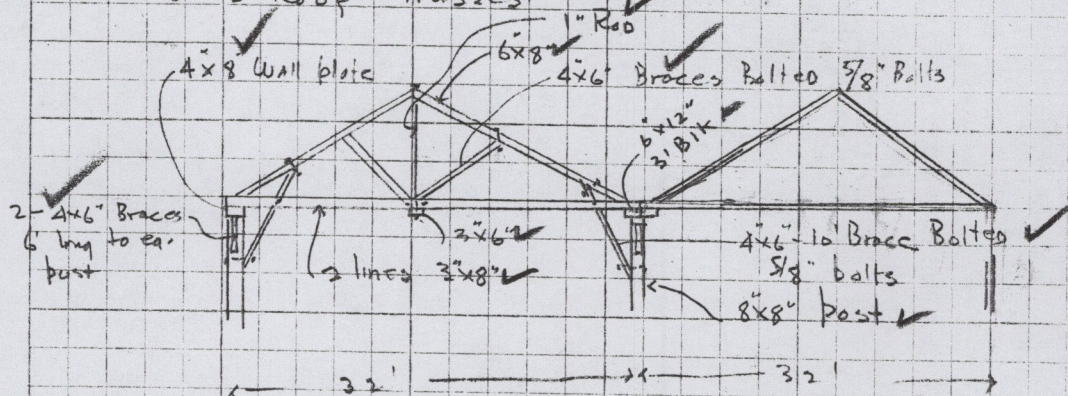
.65

104.50

#20 - lumber Storage Shed - Db. 6'x64'

(164-C)

- ✓ 12' to eaves - 16" prog. Boxed (P)
- ✓ Roofs 5/4 #3 C.R. - 1x4" T + G Shlg. - 14
- ✓ lines - 3x8" planks to ea. Bleg.
- ✓ 5 Roof Trusses



- ✓ Walls 1" Rah (P) 5' Down from eaves - 1 line
- ✓ 4x6 Girts - Bol. Walls open.
- ✓ Floor earth -
- ✓ Conc. pedestals under posts - 12"x12" at Top - 18" Deep.
- ✓ 24" Sq. at Bottom.

Acct

See PP 124

20 - ~~Hose Shed 14'x6' - Built 1906?~~
~~(As Ref. # 23A FS 265)~~

20 Lumber Store House - 68'x80' - Built 1908 With 2nd Floor 25'x50'

Roof	5842' @ .072	421
Frog	4029' @ .07	28
Purlins	4630' BM @ 24"	111
Truss	4800' BM @ 32"	154
Pests Brng Corbel Plate	2120' @ 24"	51
120 Lin ft 1" Rod	@ .107	13
Blocks	360' BM @ 20"	7
Exc		2
Walls	1258' @ .052	65
2nd Floor	3320' BM @ 23"	76
96' 3/4" Iron Rods	@ .06	6
240 Washers	@ .04	10
Addl Floor	960' BM @ 23"	22
60 Bolts Washers	@ .04	2
Storage Racks + Bins		
1760' BM @ 24"		42
650' " @ 40"		26
1860' " @ 14"		26
250' 3/4" pipe @ .10		25
		1087

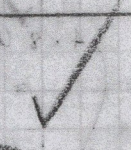
84%



20 ~~Hose House~~
~~Same as Ref # 23A FS 265~~

See PP 124

12 94%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 305

DATE 11/15-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION #12 Cal

12-717

E. Z. Kinnear

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

*20- Lbr. Store Sheds Comb

(164-c)

✓ Rocks - lbr. fens - etc - Consist of

✓ 22 20' Bm. Rah. S.H. lbr.

*20- Hose Shed 14"x62"-7' High - (P) Same Const

(164-b)

As Ref. 23-a

*20- Lbr. Store House - Dbl. 68x80'

(164)

✓ 12' to eaves - 16" prog - Boxed

✓ Roof G/L #3 C.R. 1" Surv. Gm. Shtg

✓ 14 lines purlins to ea. Bldg -

✓ 6 Roof Trusses - Same Const. As

✓ those Ref. 164-c in preceding page

✓ Posts Same on 10"x12"-2' muo

✓ Blks - 12" under ground -

✓ Side walls entirely open

✓ end walls As in Ref. 164-c - (P)

✓ Bldg. has 2nd floor 25'x50'

✓ Suspended from Trusses - Consists of

✓ 3320' Bm. Gm. Rah. lbr.

✓ 16- Rods 3/4" x 6' - Washers of 3/4" x 3"

✓ x 12" bar iron.

✓ 960' Bm. Gm. Rah. in Additional Floor.

✓ 60* Bolts + Washers -

✓ Storage Rack - Bins + lbr. fens. Consist of

✓ 1760' Bm. Rah. Gm. lbr.

✓ 650' Dm. lbr.

✓ 1860' Bm. Rah. S.H. lbr.

✓ 250 lin ft 3/4" pipe.

No plumbing or heating

*20- Hose House 24"x60"-7' High (P)

(164-a)

Same Const. As Ref. # 23-A.

20 Laboratory Bldg.

1 Story and basement 25'x62' brick built 1915

Roof 1/4 pitch 2010' s/4-10 268
 Area 2010' s/4-10 20
 Soffit 450' s/3-19 45
 Ventilation 3 @ 12" 36
 48

Walls Frame portion above brick 400' s/12 48
 Brick walls 11'4" x 170' = 1930'
 Less openings 4 x 12' x 7'6" = 845' s/2 425
 Salvage 20 M. brick 7 x 3' x 7'6" 1505' 470
 Wall plate 500' plank @ 24" 12
 Concrete walls to first floor line 390
 168 x 7 x 1'6" = 65 c.y. @ 6" 17
 Furring on brick wall 10 x 166' @ 01 140
 Wall finish 1600' s/5-6 + 12" 36
 (finish on frame wall with frame) 94
 1380' s/5-6 248

Partitions 1290' s/7-26 174
 Floors 1381' s/5-3 + s/5-33 168
 1300' conc. posts + girders @ 20" 10
 600' plank posts + girders @ 20" 18
 Foundations 119 x 6.5' = 28 c.y. @ 6" 10
 4 spec @ 7 c.y. = 1.4 c.y. @ 7" 18
 4 - @ 2.5 c.y. 10
 h.c. 35 c.y. @ 50 132
 Grading + grading 132

Doors 2 @ 9' x 16' 2 @ 8' x 8' 132
 2 @ 8' x 5' @ 9' x 5' 46
 Windows 8 @ 6' x 12' 3 @ 12' x 12' 3 @ 8' x 8' 604
 Miscellaneous 4 Sills @ 12' x 20' 2 Sills @ 20' x 20' 46
 Plumbing 1 r.c. @ 40' 2 lavs @ 20' 3 sinks @ 20' 140
 Lighting Service + panel box @ 20' 20
 26 outlets + drops int @ 5' 130
 Heating - See opp. 103
 Gas piping 44
 Crane Hook inside Bld (cost extra = 175) 150

Total 3715 + 28% 99%

21/ Furniture See lists pages 122 Corner 47 h.c.c. Supplement See Furniture Pages - 1A-1B.

22/ Tenting Laboratory - 13 x 21' Built 1896 -
 Roof 3710' s/13 = 48
 Prtg 98' s/10 = 10
 Walls 970' s/0.96 = 93
 Floor 273' s/10 = 27
 Inside 140' s/0.28 = 39
 Platform 200' Bld @ 22 = 4
 Doors + Windows 41
 262 67%

23/ Salvage 20 M. brick @ 2" x 8" 40
 Weights
 Roll lumber 450 cut @ 18 = 82
 Fir r. 250' s/36 = 90
 Board 1000' s/0.1 = 10
 Cement 670' s/0.09 = 60
 7% = 242
 Miscell 21
 Total 28%

24/ Tenting Laboratory - 13 x 21' Built 1896 -
 Roof 3710' s/13 = 48
 Prtg 98' s/10 = 10
 Walls 970' s/0.96 = 93
 Floor 273' s/10 = 27
 Inside 140' s/0.28 = 39
 Platform 200' Bld @ 22 = 4
 Doors + Windows 41
 262 67%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 306

DATE 11/15-17

Central Pacific Ry. Co.

CARRIER

VALUATION SECTION *12 Cal.

13-717

E. Z. K. W. N. E. A. R.

FOR CARRIER

FOR I. C. C.

Location Sacramento
Structural Party No. 2 Recorder CLARK
Acct. No. Inv. of:

*20 - Laboratory - 25' x 62' - Checks Plan

(61) I. C. C. File No. 20-859. 1 Sheet
S. P. No. - M. W. D. - 287.

Following exceptions & additions:

Walls of Basement Floor are Conc. 18" thick
instead of Brick - Beam at Bottom of floor joists.

Basement Floor is Conc. 6" thick

2nd floor Ceiling & (P) inside - Beaded Ch. instead of plaster.

All partitions (P) of Beaded Ch.

Plumbing Fixtures as shown - Sinks 18" x 30" Enameled

Heating - 5 Radiators of pipe - Consist of

88' of 1 1/2" pipe - 58 fittings - 5 globe Valves

Steam piping

70' of 2" pipe - Asbestos Covered - 1 globe V.

40' of 1 1/2" "

30' 1/2" " - 3 globe - 12 fittings.

60

21

11

11

103

Gas piping Consists of

80' of 1" pipe - 18 fittings - 3 valves

50' 3/4" " 10 " - 2 "

110' 1/2" " 60 " - 12 "

30' 3/8" " 12 " - 4 "

13

7

18

6

44

All Benches & Tables of 2" Surf. 1br. top

Seats of Center benches 1" Surf. (P)

Benches tables, etc. listed in Furniture Notes -

Doors & Windows As shown - Windows Screened

*20 - Testing Laboratory - 13' x 21' - 14' to eaves - 16' par. - Boxes (P)

(61-a) Roof G 1/4 Cor. I. (P) 6 lines 2x4 -

Rafters 2x4 - 5' o.c. - Ties Same

Walls Cor. I. (P) 3x4 posts 1' o.c.

1 line 2x4 Girts.

Blkg. (P) inside

Floor - 6" thick Conc.

200' B.M. Con. Rah. 1br. in Machinery
platform.

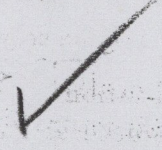
67%

Acct

20 - Store Sheds 2 - (40' Bx Car bodies) 1908
Area 720' @ .50
200' BM @ 14"

360
3
363

80%



20 Store House - 30' x 50' - Built 1901

Roof 1608 @ .134
Prog 108 @ .101
Walls 2070 @ .082
Floor 1500 @ .0744
Runways 1020' BM @ 22"
Leantos - 320' BM @ 24"

215
170
112
22
8

538

70%



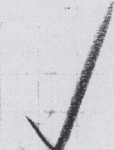
Walks & Platfms -

5200' BM @ 22"
1650' " @ 14"

114
23

137

70%



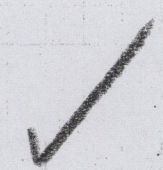
20 Platform - 44' x 71' - Built 1911

3124' @ .046
1200' BM @ 14"
4230' " @ 8"

144
168
34

346

83%



20 Yd. Foremans Office 11' x 42' - Built 1908

5/119/26 - 9/233 - Area 132'
Door + Windows
Heating

82
20
44

146

84%



DATE 11/15-17.

INTERSTATE COMMODITY COMMISSION
DIVISION OF VALUATION

307

CARRIED C. P. Ry. Co

EVALUATION SECTION * 13-Cal

atm

E. C. Kinnerly

Location Sacramento-

Structural Party No. 2. Recorder Clark-

Acct. No. Inv. of.

* 20- Testing Laboratory (Contd)

(61-a)

Door- 6x8' Sliding on Steel Track- of Car Sliding (P)

Windows- 2- 36"x60"- 8 light D.H.

1- 60"x72"- 15 " Fixed

10.50

16.50

12.00

41.00

* 20- Store Sheds- 2- 40' Box Car bodies

(67-a)

✓ 200' B.M. S.H. lbr in Fdns.

* 20- Storehouse - 30'x50'-12' leaves 8' prog. boxes (P)

(67)

✓ Roof G/L 3 C.R. - 1" T+G- Shtg- 2"x4"- 24" o.c.

✓ Ties 2"x4"- 4' o.c.

✓ 340' B.M. in Extra Roof Supports

✓ Walls- 1" B+B- (P) 4"x4" studs 5' o.c.

✓ 2 lines 5"x4" Girts.

✓ Floor of S.H. 4" planks on 6 lines

✓ 6"x8" S.H. stringers in ground.

✓ 1020' B.M. Extra New Rah lbr in runways over floor.

✓ 6 Door openings 6'x7' no Doors

✓ Misc. Walks & Plats. around Store Ho. Consist

✓ of- 5200' B.M. Rah new lbr.

✓ 1650' " " S.H.

✓ Small lean-to Sheds - 320' B.M. Conn Rah lbr.

* 20- Platforms 44'x71'-2" Rah Top- on 20 lines

(68)

✓ S.H. 6"x8"- 71' long

✓ 9 lines 12"x12" S.H. Girders- 46' long

✓ 12"x12"- 1' posts- 4' o.c.

✓ Sills - 9 lines S.H. 8"x16" stringers

✓ 44' long

* 20- Yard Foreman's Office 11'x12'-9' leaves 6' prog. unfin.

(68-a)

✓ Roof G/L 3 C.R. - 1" Conn Shtg- 2"x4"- 24" o.c.

✓ Walls B+B- (P) 2"x4"- 24" o.c.

✓ Inside Walls & Ceiling 1"x4" T+G- (P)

✓ Floor 1"x4" T+G- 2"x6"- 24" o.c.

✓ Sills- 2 lines S.H. 6"x8"- 12' in ground

✓ 1 Door 2'6"x6'6"- of T+G- (P) Screened

✓ 3 Windows- 30"x30"- 6 light Sliding Screens

5.65

4.70

20.45

Feet

Platform and

20 Material Racks 4300' BM @ 42"
2720' " @ 18"
Platform - 8'x350' -
10820' BM @ 22"

181

49

238

468

- Built 1912

87%



20 Misc. Platfms & Lumber Fdris - Built 1918

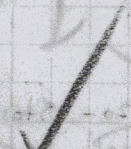
23400' BM @ 14"
3600' " @ 22"

328

79

407

80%

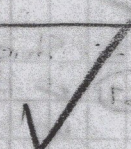


20 ~~Hose Shed 2x4 - Built 1918~~
~~As Rep 124~~

See PP 124

10

80%



20 Lbr. Yd. Locker Rooms 36' Bx. Car Body - 1909 - With 6'x20' Leanto

S 204

(Extra) 4 Windows @ 4"

180' BM @ 14"

560' BM BtB Roof @ 56"

Leanto - 6'x20'

(Area 120' S/119/11 - 9/131) - (Wall 140' @ 081)

+ 1" Extra Floor 120' @ 023

Door

180' BM BtB Roof @ 56"

231

18

3

31

32

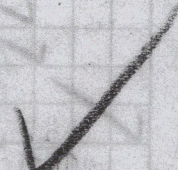
3

9

10

337

82%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 308

DATE 11/15-17.

CARRIER C.P. Ry. Co.

VALUATION SECTION *12 Cal.

12-717

Qlm

FOR CARRIER

E. C. Kinnear

FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

*20 - Yard foreman's Office (Cont'd)

- ✓ Heating - 1 Radiator of 42 pcs 1" pipe
- ✓ 3' long Header Top & Bottom
- ✓ 10' of 1/2" Steam pipe - 2 elbows - 6 fittings.

S228

44⁰⁰

*20 - Material Racks - Consist of

- ✓ (168-b) 430' 556' B.m. Rah. ① lbr. new.
- ✓ 272' " " S.H. lbr.

1912
87%

A+B Correction

platform 8'x 35'

Consists of 10 920' B.m. Com. Rah. lbr.

*20 - Material Yard Office 10'x12'-10' to CAVES

- ✓ (171-b) 10' proj. Boxed ①
- Roof 1/4" * 3 C.R. 1" Com. Shtg. - 2'x4' - 24" o.c.
- Walls 1" B+B - ① 2'x4' - 24" o.c.
- Inside Walls + Clg. 1'x4' Beaded Clg. ①
- Floor 1'x4' T+G - 2'x6' - 24" o.c.
- Sills - 6'x6' - 12' - 60' B.m. mud Blkg.
- 1 Door 2'6"x6'6" - 4 panel ①
- 11 Windows 36"x60" - 8 light - D.H.

A+B Deduction

*20 - Misc. platforms + lbr foms - around Above

- ✓ (169) 1 Bldg. Consist of - 23 400' B.m. Rah. S.H. lbr.
- 3 600' " " New.

1908
80%

*20 - Hose Shed - 24'x48' - 7' High ①

- ✓ (171-a) Same Const As Ref. #23.

1906
80%

*20 - open Shed - 14'x18' - 10' High - 8' proj. boxed

- ✓ (171-I) 5/6 Roof * 2 C.R. 1" Com. Shtg. - 2'x6' - 30" o.c.
- 4 posts 6'x6' Rah. 6'x10' - 24" mud Blks.
- No walls or floor
- No B.m. Bracing.

A+B Deduction

- ✓ 20 lbr. Yard Locker Room - 36' Conv. Box Car body
- ✓ (171-H) 4 Extra Windows 30"x36" - 6 light Shing -
- Fon. 190' B.m. S.H. lbr.
- 560' B.m. Rah. 1" B+B ① in Extra Roof
- over Car body

1909
82%

Acct.

Handwritten signature/initials

20

28' Carbody -

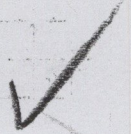
1906

252' @ .50 = 126

120' BM @ 14% = 2

128

60%



20

Shed - 2-40' Bx. Carbody -

1910

720' @ .50 = 360

420' BM @ 14% = 59

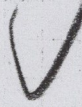
Roof 22' x 42' = 924' @ .09 = 83

Proj. 240' @ .10 = 24

Ends Ceiled 81' @ .052 = 42

530

85%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 309

DATE 11/15-17

CARRIER C.P.Ry. Co.

VALUATION SECTION * 12 Calif.

12-717

Olm

FOR CARRIER

E. Z. Kinnear

FOR I.C.C.

Location Sacramento

Structural Party No. 2 Recorder Clark

Acct. No. Inv. of:

* 20- 1br. 40. Locker Rm. Cont'd-

Addition lean-to - 6x7' - 7' High (P)

Roof walls of Car Siding - 2x4" - 3' oc

Floor 2" Plk - 3 lines 2x6" - 20

Fon - 4" S.H. Ties

Door 2'6"x6'6" - 2 panel (P) glass 20x18-2 ft.

180' B.M. Plk 1" B+8 (P) 1br. in Extra Roof

* 20 - 28' Box Car body

(171-J)

120' B.M. S.H. 1br. in Fon

listed elsewhere
in Notes

* 20 - Saw. Yard Supply Ho - 17x25' - 12' to eaves - 8' Proj-

(190)

bayed - (P) - 2-6" Smokestacks

Roof 6x6 Car Gable I. (P) - 8 lines 1x6" Shtg -

2x4" - 30" oc - Ties same

Walls Duster (P) 2x4" - 24" oc

Blkg. Unfin. inside - (P)

Floor 2" Plk. 2x8" - 24" oc

3 lines - 6x8" - 25' Joists - 6x8" - 24"

posts - 6' oc - 6x12" - 2' mld Blkg.

under binning Bayed in 1' Surf (P) 1br.

Doors - 1 Dbl. 6x7' 8 panel - (P) - Sliding

1-2'6"x6'6" - 4 panel - (P)

Windows 1 30"x72" - 24" light Fixed

1 30"x36" - 12" "

4-40"x84" - 12" " Chk.

Lighting - open wiring - 100' #14 P.C. wire

3 - Cord Drops - 20' Twisted Cord - 60w lamps

20 A-125 V. Dbl. S.T. knife Sw. + 2 plug

fuses on para Blk.

* 20 - Platform + Racks - consist of

(190-A)

108' B.M. Surf (P) 1br.

136' " Rgh. Com. Rm. 1br.

320' " " S.H. 1br.

* 20 - Shed of 2-40' Box Car Bodies - 420' B.M. S.H. 1br. fon

(171-K)

✓ Roof over Car bodies 6x6 - 22x42' - Ends bayed - (P) of

✓ * 3 C.R. - 1" D.M. Shtg - 2x4" - 24" oc.

✓ Ends Ceiled 1" Plk. (P)

1900
60%1910
95%

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-12-17

2942

20 Derrick in Lbr Yd. - Built 1908?

4- 56' Mast- 30' Boom.
1- 70' " 45' "

515

80%

10-11-17
10-11-17

[Faint, mostly illegible handwritten notes and calculations on grid paper, including phrases like "Total", "Less", "Net", and various numbers.]

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 310

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION * 12 Cal.

12-77

C. Kim

E. C. Kimmer

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 20 - In 1br. Yard. 4 Derricks for Handling 1br.

3 - as follows

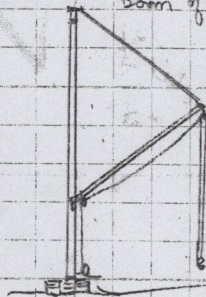
Mast 56' fir pole @ - 15" base - 10" Top

Boom of 6' x 8" - 30' @

3x

@ 36.00

108.00

450' B.M. C.M. S.H. 1br. in
Base for mast

@ 14.00

19.00

Swivel Casting At base of mast - weight - 200#

@ .04

24.00

Sheet iron & Bolts At base of boom - " 90#

" "

10.80

Ro. plate At top of mast - for Guy Ropes

24" Diam 3/4" Thick Sheet iron

94#

11.30

misc. Rings, Bolts etc - 40#

" "

4.80

Blocks - 2 Single Wood - Steel Sheave - 8" Diam.

2 Dbl. " " " 6"

" "

9.00

1 " Steel " " 6"

" "

6.90

1 Single " " " 6"

" "

3.00

300' of 1" Manila Rope

@ .032

26.80

1 Derrick - 70' Mast - 45' Boom - @

Mast As Above - Boom - pole - fir 12" base
8" at top

1x

@ 55.00

55.00

Misc. Castings, bolts, etc As Above

Blocks As Above

400' of 1" Manila Rope

@ .032

12.80

Total of 1950 lin. ft. of 3/8" Steel Cable in

@ .02

39.00

Guy Wires

13 posts - fir poles 24' long - 6" in ground

@ 6.25

81.25

300' of 3/4" Steel Cable @ 12.00

@ .04

12.00

Rope to above posts

70 W-Clamps

6.00

13 - 6" Single Wood Blocks -

4.00

514.75

Acct

552 PP 124

20 ~~Hose Shed - 20x50 - Built 1906~~

(20) As. Ref. 23A - FS 20.5 @ 11"

220 80%

20 Misc. Walks + platforms + Lbr. Pile
Fdns. in Lbr Yds - Built 1908

221000' BM @ 14"

88000' " " 22"

230 Conc. Ped. = 11 1/2 cy. @ 7"

3094

1936

78

5108

80%

20 Lumber Shed - 40x85 - Built 1886

(* Area on FS 312) Roof 6126' @ .065

Ply 516' @ 10

* Purlins 1068' BM @ 24"

Posts, Rafter + Plate 4360' BM @ 18 (SH)

Blocks 405' BM @ 8"

End Walls 1867' @ .056

Girts 240' BM @ 24"

+ Floor 2600' @ .015

Room in End of Bldg - 20x40

Roof 800' @ .028

Frame 1080' BM @ 24"

Walls 640' @ .056

Posts + Girts 400' BM @ 24"

+ Floor 800' @ .046

" Sills 520' BM @ 14"

Wall 640' @ 14"

Doors + Windows

Misc. Lbr. 2860' BM @ 14"

" " 2420' " " 22"

(FS 312) * Purlins 850' " " 24"

" " * Rafter 2040' " " 24"

" " * Misc. 1420' " " 24"

398

52

126

78

3

105

6

39

22

26

36

10

37

7

9

36

40

53

20

49

34

1086

50%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

.. PAGE 311

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Cal.

Location Sacramento

Structural Party No. 2 Recorder Clark

Acct. No. Inv. of

FOR CARRIER

FOR I.C.C.

* 2- ~~1~~ Hose Sheds ① 28' x 52' - 7' High -

(11-a)

Same Const. As Ref # 23-a

(171-D+E)

* 20- 2 Hose Sheds As Above - ①

* 20- 17 Hose Sheds As Above ① no Ref. numbers
Same Scattered through lbr. yards.

* 20- Misc. walks, platforms and lbr. pile foundations

in lumber yards - consist of

221,000' B.M. S.H. lbr. - Com. Rah.

88,000' " New " - " "

230 Conc. pedestal Blks. ca 12" x 12" at Top - 10'
thick and 18" Sq. on bottom -

* 20- Lumber Shed - 40' x 85' - 20' to eaves - 24" Proj. Box.

(163)

✓ Roof G/L - 3 C.R. - 1" Com. Shtg - 18 lines 2' x 4'

✓ length of. Blq.

✓ Rafters of S.H. 6' x 8' - 9' 6" O.C.

✓ Wall plate - 6' x 8" S.H.

✓ 18 Side posts } 4' x 8" S.H. lbr.

✓ 9 Center posts }

✓ posts on 6' x 10' - 3" mud Blts.

✓ Side walls open

✓ end walls 1" B+B - ① 3 lines 2' x 6" Girts

✓ Floor earth -

✓ Room in one end of Blq - 20' x 40'

✓ 8' High - Raft 1" B+B - on 9 lines

✓ 6' x 8' - 20'

✓ 3 lines 6' x 8' - 40' Girders

✓ walls - 1" B+B - ① 6' x 8" posts - 10' O.C.

✓ 2 lines 4' x 4" Girts

✓ 6' x 8" Floor 2" Rah - 4' x 6' - 20'

✓ Sills - 36" O.C.

✓ Wall Sills 6' x 8" -) S.H.

✓ 1 Door 4' x 7' of 1" T+G. W.W.

✓ 8 Windows 24' x 30" - 1 light Sliding -
Screened

✓ Misc. lbr. Fens. walks + Blq Supports consist of

✓ 2860' B.M. Rah S.H. lbr.

✓ 2420' " " New "

4⁰⁰
31.20
35.20 ✓

Act

PAGE 116

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

FOR CARRIER

20 Lbr. Shed: 36x86 - Built 1886

Roof 3219° @ .065

Proj 123° @ .10

Roof Framing - 3020' BM @ 24°

Wall Plate 488' BM @ 24°

Walls 3632° @ .072

Girts 650' BM @ 24°

Partn 612° @ .075

Girts 96' BM @ 24°

W.W. in Store Room 5000° @ .0024

Floor (Store Room) 1800° @ .075

... (Other Room) 1296° @ .015

Wall Sills 976' BM @ 14°

Doors + Windows 58

Misc Lbr. 1680' BM @ 22°

Heating 110

209

12

72

12

262

16

46

2

12

135

19

14

58

37

110

1016

50%

20 West of Bldg - 9' Dia. Track Turn Table

195

50%

20 Front of Bldg - Walks -

2620' BM @ 22°

58

50%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 312

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Cal.

12-117

Olm

FOR CARRIER

E. C. Kinnear

FOR I.C.C.

Location Sacramento

Structural Party No 2 Recorder Clark

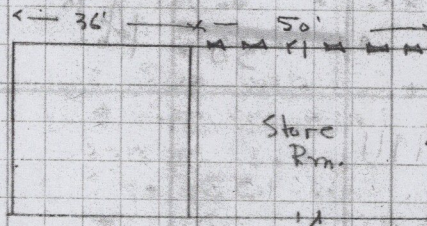
Acct No

#20- 1br. Shed (Cmp)

- (163) ✓ Shed Roof Ext. each Side of Bldg.
 ✓ one side 16' x 85'
 ✓ other " 16' x 85'
 ✓ Both of Above Supported on Roof of
 Adjoining 1br. Sheds
 ✓ Rafts 5/6" 2x8 R. 1" Com. Shtg on lines of
 2x6-85-3' o.c.
 ✓ Rafters- 9 lines of 4'x8'
 ✓ All other Supports, braces, boxing, etc. consist
 of 1420' B. M. Com. Pnh.

#20- 1br. Shed 36'x86'-14' to eaves-6" prof. Boxed-⊕

- (162) ✓ Roof 5/6" 2x8 R. 1" Com. Shtg on 12 lines
 ✓ 2'x6'-86' long - 3'x8' Rafters-8' o.c.
 ✓ (87) 4'x4" Ties-8' o.c.
 ✓ 38 lin. ft. bracing between ea Rafter & Tie (2x6")



- ✓ Wall plate 4'x6"
 ✓ Walls- 1" B+8- 2'x6"-8' o.c.
 ✓ 2 lines- 4'x4" Girts
 ✓ Partition Same
 ✓ Store Rm. w.w. inside
 ✓ Floor in Store Rm- 3" Pnh. on S.H.
 ✓ Sills- 36' long - in ground
 ✓ other Room earth floor
 ✓ Walls Sills S.H- 6'x8" in ground
 ✓ Doors- 2- 5'x7' of 1" D+M ⊕
 ✓ Windows- 1- 36'x66"-8 ft. Hinged
 ✓ 1- 36'x36"-6 " Fixed
 ✓ 4 36'x72"-12" Chk.

10.00

7.00

5.40

36.00

58.40

Acct

mld

20 - Hose Cart House - 10x12 - Built 1906

Similar to Ref. #108A FS. 295

Roof 150° @ .138

Proj. 30° @ .110

Walls 350° @ .088

(P) Inside 700° @ .028

Floor 128° @ .064

Sills 180' BM @ 20°

Door

Racks 120' 1 1/4" Pipe @ .164

" 64' BM @ 28°

" As Ref 13 - FS. 264

21

3

31

20

8

4

6

19

2

21

135

83%



20 Shed 8 1/2 x 10 - Built 1913

Roof 105° @ .091

Proj. 20° @ .

(- Door) Walls 290° @ .106

Floor 85° @ .015

Sills 110' BM @ 20°

Door

10

31

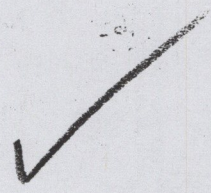
1

2

6

50

94%



20 Store Shed 34' Bx Car Body - 1911

306° @ .504

120' BM @ 14°

Racks 120' " " 24°

80 3/4" SH Pipe @ .05

153

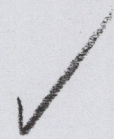
2

3

4

162

87%



20 Car Repair Shed 24x78 - Built 1913

Roof 2296° @ .070

Proj. 424° @ .100

Roof framing 1770' BM @ 24°

Walls 624° @ .052

Wall Framing 630' BM @ 24°

(P) " " 1060' " " 42°

Sill 624' BM @ 20°

(- Pit Area) Floor 1572° @ .066

Fdn. 1250' BM @ 20°

Drop Pit - Timber 720' BM @ 24°

" " - Conc. 31 3/4 Cy @ 6°

Canvas 350° @ .04

161

42

42

32

15

45

12

104

25

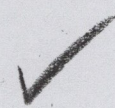
17

188

14

697

92%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 313

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Cal.

12-717

O.K.M.

FOR CARRIER

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

E. C. Kinnean FOR I. C. C.

*20 - ~~Store~~ Lbr. Store Shed - (Cont'd)

(162)

- ✓ misc. lbr. pile fons, extra supports
- ✓ etc. in bldg. consist of 1680' B.M. Cm. Rah. lbr.
- ✓ Steam Heating in Store Rm - piping consists of
- ✓ 650 lin. ft 1 1/4" pipe - 24 fittings
- ✓ 2 globe Valves -
- ✓ 12' - 3/4" pipe - 1 globe
- ✓ 9' Diam. Track Turn table - west of Dep. #162
- ✓ 2620' B.M. Cm. Rah lbr. in Walks & Between tracks Front of Above Bldg.

104.00

3.80

2.15

109.95

*20 - Horse Cart House 10'x12' - Same as FS. 295

(161-c)

- ✓ Ref # 108-a except Walls are Rustic.
- ✓ 120 lin. ft 1 1/4" pipe - 64' B.M. Surf. lbr. in Rack.

*20

- ✓ Horse Rack Same as listed with Ref #23.

FS. 264

(161-a)

- ✓ Shed - 8'6"x10'-8' to eaves - 6" prop -
- ✓ Roof G/4 Galv Cor. I. 2x4" Frame 2' o.c.
- ✓ Walls Car Siding 2x4" - 24' o.c.
- ✓ Floor earth
- ✓ Wall Sills 6x6 in ground
- ✓ Door Dbl. 6x7' of Car Siding

*20 - Store Shed - 34' Box Car body.

(161-b)

- ✓ 120' B.M. Fon. S.H. lbr.
- ✓ 120' B.M. Cm. Rah lbr. - 80' of 3/4" S.H. pipe in Racks outside

*20 - Car Repair Shed 24'x78' - 16' to eaves - 24" prop.

(161)

- ✓ boxed -
- ✓ Roof G/4 3 C.R. - 1" Cm. Shlg. on 10 lines 2x4"
- ✓ 82' long.
- ✓ 4x6" Rafters - 8' o.c. 2x6" X Ties
- ✓ 15 lin. ft. 1x6" and 20 lin. ft. 2x6" bracing
- ✓ Between ea. tie & rafter
- ✓ 2x6" Wall plate
- ✓ Walls open except one side which is Boarded
- ✓ 8' high with 1" Rah lbr. - 2 lines 2x6" girts
- ✓ Wall posts 6x6" - 8' o.c. - 12 lin. ft. 2x6"
- ✓ bracing to ea. post -
- ✓ posts on 6x8" Sill in ground

Fleet

1 Story Frame

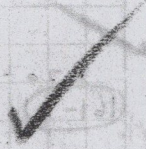
20 Air Brake Shop - 31x70 - 24x50 with 20x31 Ell - Built 1910

(31x70 Portion)	Roof	2220° @ .125	278
"	Proj	130° @ .10	13
"	Walls	2180° @ .069	150
"	Girts	135' BM @ 24°	3
"	Partns	770° @ .041 (N.P.)	32
"	Floor	2170° @ .069	150
"	Fdn	1120' BM @ 14°	16
"	Skylight	28° @ .60	17
"	Louvres - Roof	118° @ .087	10
"	" Proj	38° @ .07	3
"	" Walls	170° @ .20	34

24x50 - With 20x31 Ell

	Roof	1960° @ .097	190
	Proj	140° @ .10	14
	Roof framing	1900' BM @ 24°	46
(- Large Doors)	Walls	2080° @ .074	154
	Plate, Girts & Bracing	1400' BM @ 24°	34
	W.W. Inside	5100° @ .0024	12
	Floor	1820° @ .093	169
	Sills	900' BM @ 20°	18
(Total)	Doors & Windows		485
	Heating		22
	Office - 5x12		
	Roof	60° @ .075	5
	Walls	238° @ .081	19
	Floor	60° @ .066	4
(In Ell)	Partns	130° @ .041	5

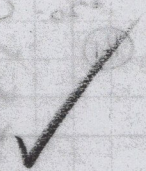
1583 88%



20 Outside Racks, Platfms & Walks - Built 1910

	4100' BM @ 46°	19
	3960' " " 22°	87
		106

88%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 314

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 CAI.

13-717

Olm

FOR CARRIER

Location Sacramento

Structural Party No. 2 Recorder Clark

Acct. No. Inv. of:

E. S. Kinnear

FOR I.C.C.

* 20-Car Repair Shop (Cont'd)

(16) ✓ Floor - 3" Rah plank 4 lines 6"x8"

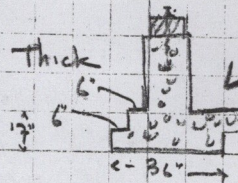
✓ length of Bldg. in ground.

✓ Eng. Pit - 60' long - 30" Deep

✓ Walls - 6"x12" Timber on Cnc. Wall - 16" Thick

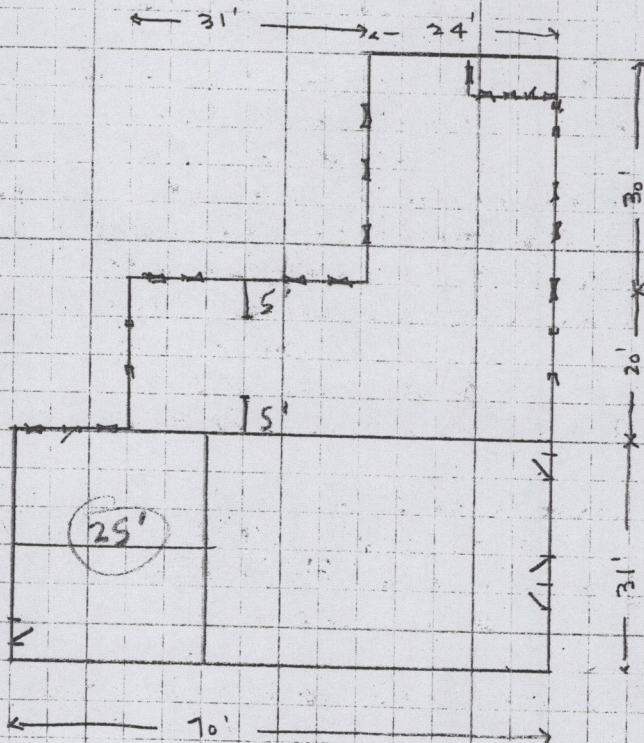
✓ Floor 6" Thick Conc.

✓ 350 Sq. Ft. 8 oz Canvas used for wall.



* 20-Air Brake Shop- Size Shown in Sketch.

(16a)



(31)

30'x70' 13 Bldg. by itself + 16' to caves - 10" prog. Boxes

Roof 6/6 "3 c.R. 1" Cnc. Shing. 2"x6" 24" o.c. - Ties Same

Walls 1" B+B - 2"x4" - 3' o.c. - 1 line 2"x4" Girts

partitions 1" B+B

Floor 2" Rah - 2"x8" - 24" o.c.

Fdn. 4 lines S.H. 6"x8" in ground

Doors - 1 - 4'x7' - 3 panel

1 - 3'x7' of Drm

1 Dbl. 6'x7' of D+m

12.00

3.00

6.00

21.00

C.F. to F.S. 315

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 315

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Cal.

12-717

E. Z. Kinnear

FOR CARRIER

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

#20 - Air brake Shop (Cont'd)

Bt Fwd

1100	✓ 2 Windows 36" x 40" - 6 light fixed	21.00
	✓ 1 Skylight - 48" x 7' - 8 light - D.S. Glass	12.00
	✓ Bldg. has 2 louvre Vents - 5' wide - 8' long	
	✓ 3' High. 9' Slat - Roof G/4 #3 C.R.	
	✓ 8" caves prop. Boxed	
	✓ Balance of Shop - 24' x 30' with 20' x 31' E.H.	
	✓ 12' to caves - 8" prop. Boxed	
	✓ Roof G/4 #3 C.R. - 1" Com. Shdg. on G lines	
	✓ 2"x6" length Bldgs -	
	✓ 4"x6" Rafters - 10' o.c. - 1"x8" X Ties	
	✓ 18 lin. ft. 1"x8" Bracing between ea tie & rafter.	
	✓ Wall plate 3"x8"	
	✓ Walls - 1" Bt B - 3"x6" posts - 10' o.c.	
	✓ 2 lines 2"x6" Girts -	
	✓ 20 lin. ft. 3"x6" Bracing between each rafter, post and tie.	
	✓ Bldg. w. w. inside	
	✓ floor 3" Rah - 2"x8" - 18" o.c.	
	✓ Sills 6"x8" - 24' long - 10' o.c.	
	✓ " " - 20' " - 10' "	
	✓ Doors - 2 Dbl. Sliding on Steel Track - 7' x 10' of D+m. ea. with 2 Windows 24" x 30" fix.	34.00
	✓ 1 - Sliding 6"x8" As Above - 1 Window	13.00
	✓ 1 - 2' 6" x 6' 6" - 1 panel glass 20" x 48" light	9.00
	✓ Windows - 3 - 42" x 30" x 42" - 6 light Fixed	16.00
	✓ 2 - 24" x 42" - 6 " " }	8.40
	✓ 7 - 36" x 48" - 8 " " }	46.30
	✓ 3 - 36" x 36" - 6 " " }	16.20
	✓ 2 - 30" x 36" - 6 " " }	9.00
	✓ Heating - 1 Radiator -	184.80
	✓ 50' of 1 1/4" pipe - 10 fittings	
	✓ 36' " 1/2" " - 6 " - 2 globes	
	✓ 10" Iron in Supports	22.00

512

✓ Built in office 5' x 12' - 7' high Roof, Walls & Floor of 1"x4" T. & G. - Doors Windows listed Above

Acct

20 Gateman's Ho. 8x8' - Built 1908

Ⓟ Inside 400' @ .018
Roof 87' @ .116
Proj. 23' @ .10
Smokejacks 2
Walls 240' @ .061
Floor 64' @ .079
Ties 1
Doors + Windows 23

11
10
(2)
2
15
5
1
23

69.84%



20 Bicycle Shed - 7'x46' - Built 1911

Roof 413' @ .085
Proj. 91' @ .110
Wall + Roof Framing - 360' BM @ .24
Walls 445' @ .056
2nd Floor 322' @ .027
1st " 322' @ .040
Ⓟ Inside 1400' @ .028
180' BM @ .22

35
9
9
25
9
13
39
4

143 90%

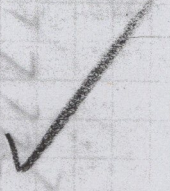


20 Iron Racks - Shed - Iron Fdns. etc. 1910

Racks - 6500' BM Ⓟ @ .42
" 4165' " @ .24
2600 lin. ft. 1"x3" Bar Iron @ .4084
1092 # Bolts + Washers @ .04
Shed Over Racks 20'x34'
Roof 572' @ .119 (Includes all paint)
Proj. 92' @ .10
Floor 390' BM @ .36
(FS. 317) Storage Fdns. 5220' BM @ .14
" " 5500 # Bar + Rod Iron @ .04

273
100
1061
44
68
9
14
73
220

1862 85%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 316

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION #12 Calif.

12-717

F. C. Kinnaman

FOR I. C. C.

Local in Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

*20 - Air brake Shop Contb.

(160)

- ✓ Misc. outside Racks, platforms + walks - Consist of
- ✓ 410' B.m. Surf. @ 1lb.
- ✓ 3960' B.m. Com. Pch. 1lb.

*20a Gatemans Ho - 8'x8' - 7' to eaves - 8' prop.

(159-5)

- ✓ Ceilng @ - 1-6" Smokejack
- ✓ Roof G/4 Galv. Cor. I. @ 1" Com. Shdg. 2'x4' - 2' O.C.
- ✓ Walls 1" B+B @ - 2'x4' Top + Bottom plates
- ✓ @ inside
- ✓ Floor 1'x4' T+G - 2'x4' - 24" O.C.
- ✓ Fdn - 2 S.H. Ties
- ✓ 1 Door 24" x 6'6" - 2 panel @ 2 lights glass
- ✓ 6" x 36" - Screen Door
- ✓ 2 Sliding Windows - 24" x 30" - 1 light Sliding - Screened
- ✓ 1 " " 18" x 30" - 3 " " "

9.00
2.60
8.00
3.00
22.60

*20 - Bicycle Shed - 7'x46' - 7' to eaves - 10" prop. Boxes @

(159-R)

- ✓ Roof 5/4 *3 C.R. 18'x4' T+G Shdg. - 3 lines 3'x3' - 46'
- ✓ 8-3'x3" Rafters ea. m 2 posts 3'x3"
- ✓ Walls - Front open - Sides + back 1" B+B @
- ✓ 3'x3" posts As Above - Blkg. @ inside
- ✓ 2 Floors - 2nd 1" Pch. @ 3'x3' - 5' O.C.
- ✓ Lower 1" Pch. 4'x6' - 7' - 30" O.C.
- ✓ 180' B.m. Com. Pch. in Walk.

*20 - Iron Racks - Shed - Iron foms. etc.

(159-L)

- ✓ 26 Racks - each Consisting of
- ✓ 250' B.m. Pch. @ 1lb.
- ✓ 160' " " " " not @
- ✓ 100 lin ft. 1" x 3" Bar iron
- ✓ 42* Bolts + Washers

Shed Roof over 2 Racks 20'x24' - G/4

- ✓ Galv. Cor. I. @ Eaves Boxed @ 8 lines 1'x6" Shdg. 12' eaves
- ✓ 2" x 6" - 24" O.C. @
- ✓ Roof Supported by Racks
- ✓ 390' B.m. Pch. @ 1lb.
- ✓ in floor -

1908
84001911
90001910
8500

Acct

FOR CARRIER

CARRIER Central Pacific Ry. Co.

20 Bolt Racks, Bins & Platforms - 1910
4690' BM @ 42⁰⁰
Platform - 8520' BM @ 14⁰⁰

197
119
316 80% ✓

20 ~~House 2x4 1/2 Built 1905~~ **See PP 124**
~~As Rep. on FS. 265~~ 11 80% ✓

20 Iron Yd. Office 12x16 Built 1896
Roof 252⁰⁰ @ .132 33
Proj. 60⁰⁰ @ .10 6
Walls 596⁰⁰ @ .163 97
Floor 192⁰⁰ @ .079 15
Fdn. 204' BM @ 20⁰⁰ 4
Doors + Windows 46
Plumbing 17
Heating 17
Door Step Plates 188 # Iron @ .04 8

243 67% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 317

DATE 11/16-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION # 12 Cal.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

OKW

FOR CARRIER

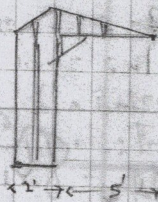
E. C. Kinneary

FOR I. C. C.

1910
80%
#20- Misc. Iron Storage Pans, etc. Consist of
159-L ✓ 5220' B.m. S.H. Pch. lbr.
✓ 5500' Bar & Ro. Iron Driven in ground.

1910
80%
#20- Bolt Racks, Bins & platform - Consist of
159-P ✓ 4490 4120' B.m. Pch. lbr. ← A+B Connection
✓ platform - 34'x64' Consists of
✓ 8520' B.m. Pch. S.H. lbr.

1910
80%
#20- 2 Scale Houses - 7'x8' - 7' High - no proj.

159-J
159-m

Built as shown above

Roof #3 CR- 1'x4' T+G Shtg. - 2'x4' - 24"
O.C. Side Wall 2' + Back of 1' B+B 2 lines
2'x4' Girts

2 posts 6'x6' - 8'6" - on Conc. pedestal - 12'x12'
18" Deep - 18" Sq. at Base.

1910
80%
#20- Hose Shed - 24'x4'6" - 7' High
159-N Same Const. Ref. 23-a

1910
67%
#20- Iron Yd. Office - 12'x16' - 10' to eaves - 12' proj.
159-O ✓ Ceiled-Ⓟ

✓ Roof G/4 Shtg. 1' Gm. Shtg. 2'x4' - 24" o.c.

✓ Walls 1' B+B 2'x4' - 24" o.c.

✓ Walls + Clg. inside Car Siding Ⓟ

✓ Floor 1'x4' T+G - 2'x4' - 24" o.c.

✓ Fdn - 3 lines 6'x6' - 16" in ground.

✓ 60' B.m. wood Bltg.

✓ 2 Doors 2'6" x 6'6" of Car Siding Ⓟ

✓ 4 Windows 40" x 72" - 12 light - Chk.

6"

40"

46"

FOR CARRIER
TOL C.C.

CARRIER
Central Pacific Ry. Co.

VALUATION SECTION
15 CAL

Location
Structural Party No. 2 Recorder
Inv. of

Misc. Items: Storage Tanks, etc.
2.500 11 8 m. 1 H. 100 lbs.
2.500 11 8 m. 1 H. 100 lbs.
2.500 11 8 m. 1 H. 100 lbs.

4. 2.500 11 8 m. 1 H. 100 lbs.
2.500 11 8 m. 1 H. 100 lbs.

20- Privy - 4x5' - Built 1906.

Roof 27° @ .109
Proj 7° @ .028
Walls 128° @ .070
Floor 200° @ .079
Ties
Plumbing
14' - 4" Vent @ .48

3
9
2
1
32
7
54

80%

✓

20 Scale House - 7x8' - Built 1906

As. Ref. # 159 M. FS. 317
Roof 56° @ .114
Walls 96° @ .081
Posts 50' BM @ 24"
Conc. 0.1 y. @ \$75

6
8
1

16 80%

✓

20 Steamer Shed - 75x135 Built 1912

Roof 263° @ .153 (incl. all paint)
Proj 162° @ .10
Walls 178° @ .052
Wall Framing 63 BM @ 42"
" " 280' BM @ 24"
Floor 100° @ .015

40
16
9
3
7
2

77 90%

✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 316

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION * 12 Calif.

12-717

E. C. Kinnear FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of.

* 20 - Iron Yd Office (mts)

- ✓ Plumbing - 16" Diam. C.I. Enamelled Ro. Wash bowl
- ✓ in Wood frame 24" Sq. @ 2' lbr.
- 1 - 3/8" Nickel plated faucet
- 6' of 3/8" pipe - 1 globe
- 6' of 1/4" Drain pipe -
- ✓ Heating Steam - Radiator Consists of
- 50' of 1" pipe - 12 fittings
- 12' of 1/2" - 6 - 3 globes
- 25' Iron in Supports.

17⁰⁰ ✓17⁰⁰ ✓

- ✓ 2 - C.I. Fluted Plates on Door Step -
- 18" x 30" - 5/8" Thick -

* 20 - Privy - 4' x 5' - 7' to eaves - 4' proj - @

- ✓ (159 Q) Roof 5/4 * 3 C.R. - 1" Cam. Shtg. - 2x4 - 24" o.c.
- ✓ Walls 1" B+B @
- ✓ Floor 1" T+G - 2x4 - 2' o.c.
- ✓ Fm. - 2 S.A. Ties.
- ✓ Plumbing - Water Closet - Oak Seat Porc. Bowl
- 10' of 1/2" pipe - 1 globe
- ✓ 14' of 4" Vent pipe

30⁰⁰2⁰⁰32⁰⁰ ✓

* 20 - Scale Hb. - @ Same Const. And

- ✓ (159-K) Size As Ref. * 159 M.

FS. 317

* 20 - Shearer Shop - 7'6" x 13'6" - 12' to eaves

- ✓ (59-I) 36" Proj. Boxes - @
- ✓ Roof G/6 * 3 C.R. - 1x4" T+G. Shtg. 2x6 - 30" o.c.
- ① under roof
- ✓ Walls 4' Down from eaves 1" Surf. lbr. @
- ✓ 1 line 3x6" Girts - @ Wall plate 3x6"
- ✓ 4 Posts 6x6" - 2' in ground
- ✓ 6x12" - 24" Mud Bks.
- ✓ Floor earth

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

U. S. FORM NO. 88

DATE 11/1/47

CARRIER Central Pacific Ry. Co.

VALUATION SECTION

Store No. 20 Steel Bar Shed 21x28' - Built 1901

Roof 638' @ .082
Prog. 50' @ .10
Walls 980' @ .1012 (Incl. Girts.)
Racks 2620' BM @ 24¢
" 980' 7/8" Iron @ .082
Fdn. 734' Conc @ 7¢
Exc. 10' @ .50
Doors

52
5
99
63
80
50
5
28

382 70% ✓

20 Steel Bar Store Ho. As Above - 1901

382 70% ✓

20 2 Storage Racks - Built 1901

2510' BM @ 42¢

105 70% ✓

20 4 Lbr. Store Sheds - Bx. Car bodies - 1910

1-40' = 360'
2-36' = 648' } = 1314' @ .50 =
1-34' = 306'
Fdn. 800' BM @ 14¢

1657
10
668

85% ✓

20 ~~Hose Shed 20x40 - Built 1906~~

As Ref 220 - FS 265

See PP 124

10

80% ✓

20 Hose Racks, Near Hose Shed - 1906

320' BM @ 42¢
20' Iron @ .04

13
1
14

80% ✓

20 * Shed Roof Back of Car bodies 1910

Roof 192' @ .105 (Incl. P)
Posts 48' BM @ 52¢
Misc. 126' @ 23¢

20
5
25

80% ✓

Total
693
85%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 319

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

OKM

FOR CARRIER

VALUATION SECTION 12-CALIF.

12-717

E.C. Kinnear

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder CLARK

Acct. No. Inv. of:

✓ *20 - Steel Bar Store Hb. 21'x29'-10' to caves.

(159-D)

✓ 6" prop. Boxes - (P)

✓ Roof H/4 *3 C.R. 1" Corn. Shtg. 2x4-24" O.C.

✓ Walls Galv. Cor. I (P) 3 lines 2x6

✓ Roof is supported by Racks which consist of -

✓ 26 20' B.m. Corn. Pch. lbr.

✓ 980 lin. ft. 7/8" Ro. Iron.

✓ Fdns - 35 Conc. piers 20"x20"- 2' Deep

✓ In ground -

✓ 1 Door 42"x8'6"- of Car Sliding (P)

✓ 4 Dbl. Doors 60"x8'6"- " "

40'

24"

28"

✓ *20 - Steel Bar Store Hb - 21'x29' (P)

(159-E)

Same Const. As Ref. # 159-D Above listed.

✓ *20 - 2 Storage Racks Alongside Above Bldg - consist of
2510' B.m. Pch. (P) lbr.

✓ *20 - 4 Lbr. Store Sheds -

(159-F)

✓ 1-40' Box Car body

✓ 2-36' " " "

✓ 1-34' " " "

200' B.m. Pch. S.H.

lbr. ca. Fdn.

✓ *20 - Hose Shed - (P) 20'x42'- 6' High (P)

(159-F)

Same Const. Ref. 23 a.

Racks near Hose Shed

320' B.m. Pch. (P) lbr.

20' Bolts x Washers

✓ *20 Shed Roof Back of Above Car bodies

(159-G)

✓ 12'x16'- 8' High - *3 C.R. 1" Corn. Shtg.

✓ 2x4'- 4' O.C. (P) under roof

✓ 4 posts 3x6'- 8'- (P) 4x6'- 24" mud Blks.

✓ 110' B.m. Corn. Pch. in floor

✓ No walls -

Leanto to
Ref. 159E

Acct

20. Scrap Loading Platforms - Various Sizes - 1910

19500' BM. @ 22.00
8300' " " 14.00

429
116

545

60%



20 Privy 12x40 - Built 1886

Roof 588' @ .121 71
Proj 108' @ .10 11
Walls 754' @ .102 77
" 322' @ .12 39
Stall Partns 340' @ .105 36
End Partns 200' @ .105 21
Plumbing 170
Floor 480' @ .064 31
Sills 480' BM @ 20 10
Screen 90' BM @ 56 5

471

50%



20 Gate Watchman's House 6x8 - 1911

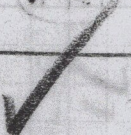
Roof 68' @ .184 13
Proj 20' @ .10 3
Walls 205' @ .061 12
Smokejack 2
P Inside 380' @ .028 11
Floor 48' @ .079 4
Ties 1
Doors + Windows 23
Iron Plate 120' @ .04 5

74

90%

20 Bicycle Shed 7x22 - Built 1916 -
As Ref. 159 R. FS-316 - $\left(\frac{7 \times 22}{7 \times 46} \times 143\right) = 69$

100%

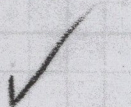


20 Bicycle Shed 7x42 - Built 1916

Roof 380' @ .085 32
Proj 86' @ .10 9
Walls 25' @ .056 1
2nd Floor 294' @ .027 8
1st " 294' @ .015 4
Racks 120' BM @ 42 5
P Inside 500' @ .028 14
Wall + Roof framing 340' BM @ 24 8

81

100%

20 Horse Shed - As Ref. 23A - FS-265
Built 1906

10

86%

See pp 124

17400
46
32

D. V. FORM NO. 68

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 320

DATE 11/16-17

CARRIER Central Pacific Ry. Co.

John

FOR CARRIER

VALUATION SECTION * 12 Cal.

E.C. Kimrey

FOR I.C.C.

Locality Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

- ✓ *20- Scrap Loading platforms of various sizes
(159-B) ✓ platforms consist of
✓ 19500' B.M. Cmr. Rqh. New lbr.
✓ 8300 " " " " S.H.

1886
50%

- ✓ *20- Privy 12'x40' - 10' to eaves - 12" Proj - Boxes - (P)
(137) ✓ Roof G/4 Shd (P) 1" ~~2x4~~ Shd - 2x4' - 24" O.C. Ties Same
✓ Walls + General Const. Same As Ref. # 108 → FS 295
✓ Bldg. has 17 Shells with Troughs of C.I.
✓ Same As Ref. # 51 + 108
✓ 4' of 1 End partitioned off - for 2 Water
✓ Closets - Same As Ref. # 51
✓ Floors of 2" plank - 2x6' - 24" O.C.
✓ For. Sills - 6x8' - 40' long in ground
✓ For plumbing + Details Same As
✓ Ref. # 51 + 108.
✓ 90' B.M. Surf. (P) lbr. in Screens.

1911
90%

- ✓ *20- Gate Watchmans House - 6x8' - (P)
(138-E) Const. Same As Ref. 159-S. - FS. 316
Bldg. Has Dbl. Roof. 2nd Roof is of
Car Siding (P)
40' B.M. in Supports
18"x48" 1/2" Thick C.I. Fluted plate
in front of Bldg.

1912
100%

- ✓ *20- Bicycle Shed - 7'x22' (P) Same
(138-F) - Const. As Ref. # 159-R FS. 316

{A+B Convention
for 80' addition}

1916
100%

- ✓ *20- Bicycle Shed - 7'x42' (P) Same Const. As Ref. 159-R FS. 316
(138-G) except Back Wall is Yard fence.
Has no ~~fl~~ lower floor and only 42'
of 2nd floor
120' B.M. in. Rocks Rqh. (P) lbr.

1901
50%

- ✓ *20- Hose Shed 20'x42' (P) Same
(138-H) As Ref. # 23-a. FS 265

Feet

DATE 1/12/47

CARRIER Central Pacific Ry. Co.

20 Dry Kiln - 26'x61' - Built 1906 One Story Frame

Roof 1856' @ .079	147
Proj. 270' @ .10	27
Trusses 970' BM @ 27' @	26
190 lin ft 3/4" Iron Rod @ .06	11
30 " " 1" @ .107	3
Walls 2257' @ .098	221
Wall Framing 800' BM @ 24' @	19
Racks + Supports 1820' " " 24' @	44
X Partn - 397' @ .037	15
Floor 1586' @ .08	127
Wall Sills 700' BM @ 20' @	14
6 Doors @ 9' @	54
Heating 581' @	581
4 Vents @ 6' @	24
2 Star Vents @ 4' @	8

1321

83% 10

20 Platform - Walks - Built 1906

9600' BM @ 22' @

211

83% 10

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 321

DATE 11/17-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 - Calif.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of.

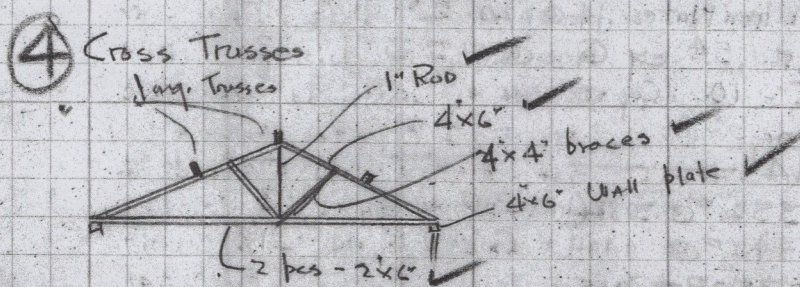
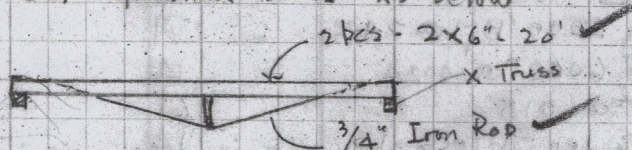
Chm

FOR CARRIER

E. C. Kinnear

FOR I. C. C.

- 1906
830
- ✓ 20 Dry kiln - 26' x 61' - 12' to eaves - 18' proj. boxes (P)
 (157-H) ✓ Roof G/4 Galv. Cor. F. (P) 3 Trusses
 ✓ Between X Trusses
 ✓ Is. longitudinal Truss As Below



- ✓ Walls - Galv. Cor. T. (P) 3' x 6" - 4' o.c.
 ✓ 6x6 Wall posts under Trusses
 ✓ 1 line 3x6 Girts
 ✓ 18 20' B.M. Cmn. Rah. in lbr. Racks
 ✓ Supports, etc.
 ✓ 1 - X partition of 1" Rah - 2' x 4" - 5' o.c.
 ✓ 2 lines 2' x 4" Girts
 ✓ Floor 4" Thick Cmc. with pits 8" Deep - 24"
 wide for Heating pipe Girts - 12 lines 1 1/2" pipe



6 each pit -

- ✓ Wall Sills 6x8 - 12" in ground -
 ✓ Doors 6 Dbl 7'6" x 9' of Car Siding (P) on
 5x6 Frame (P)

- ✓ Heating - Consists of 2640 lin. ft. 1 1/2" pipe @ .18 475.²⁰
 8 Headers of C.I. - 1/2" thick - 10" x 10" - 20" long 40.⁰⁰
 With Flanges Connected at end for 5" pipe —
 60' of 4 1/2" pipe @ .55 33.⁰⁰
 24' " 5" " @ .63 15.¹²
 36' " 2" " @ .20 7.²⁰

CF to FS 322 - 570.⁵⁰

Acct

20 Scrap Picking Shed 44'x92' - 1-Story Frame - Built 1890

Leanto - 8x44' and 12x24'

Roof 4230' @ .106

Foj. 182' @ .10

Trusses 3000' BM @ 32

Purlins 1750' BM @ 24

90 lin ft 1" Iron Rod @ .107

Mix Brng. Shafting Supports 228' Bnc 27

Walls 3748' @ .056

Wall Framing 3300' BM @ 24

Whitewashing 6000' @ .0024

* Floor 4048' @ .015

* 900' 3/16" SH Boiler Plate @ .15

Wall Post Iron Plates 14 @ .20

Conc Piers 54 Cy Conc @ 7

Exc 10 Cy @ .50

Plumbing

Leanto - 8x44'

Roof 352' @ .088 (incl Purlins)

Wall 440' @ .040 (incl Girt)

Floor 352' @ .015

Leanto - 12x24'

Roof 288' @ .062

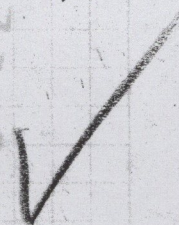
Walls 432' @ .04

X-Partn 120' @ .03

Floor 288' @ .015

1215

57%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 322

DATE 11/17-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12 Cal.

12-717

C. W. Kinnear

FOR CARRIER

C. W. Kinnear FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of.

* 20 - Dry kiln (Cont'd)

(159-H)

40' of 2 1/2" pipe

4 Vents - 8" Diam of Galv. Iron Riveted
each 24' long

2 - 12" Diam. Star Vents

Bt. Fwd

570.50

@ .26

1040

580.90

FS321

9600' B.M. C.M. Rah. lbr. in plat form + walks
Between Tracks — Bot. Dry kiln + Ref. 161-
Car. Rep. Shed.

* 20 - Scrap Packing Shed 44' x 92' - 20' to eaves - 8" proj.

(157)

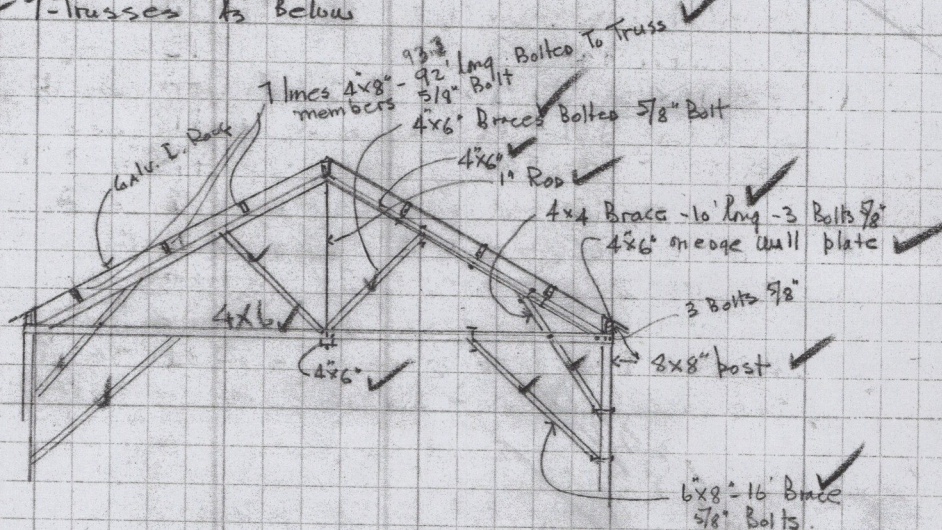
✓ boxes - (P)

✓ Hood Gutter - 4" (P) around eaves

✓ 4 D.S. 2" Galv. I - (P)

✓ Roof 5/4 Galv. Cor. I - (P)

✓ 7-Trusses as Below

✓ Musc. Bracing + main shafting supports consist
✓ of 2280' B.M. C.M. Rah. lbr. 80" Bolts.

✓ Walls - Bldg. Wall 12' down from eaves 1" B + B - (P)

✓ 2 Studs to ea. Truss space 2x6"

✓ 2 lines 2x6" Girts

✓ 1 " 3x6"

✓ Trusses + Inside walls w.r.

✓ Bal. of wall open

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 323

DATE 11/17-17-

CARRIER Central Pacific Ry. Co.

VALUATION SECTION # 12-Cal.

12-717

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

FOR CARRIER

FOR I.C.C.

#20 - Packing Shed Cntr.

(157) ✓ Floor earth -

✓ 900 Sq. Ft. of 3/16" S.H. Boiler

✓ plate on floor

✓ Wall posts

✓ 8"x8" on 3/4" Thick 12"x12" C.I. plates

✓ on Cntr. piers

✓ 16" At top with

✓ offsets as shown



Eq. line

✓ plumbing 20' of 1/2" pipe for Drink Fountain

✓ 2 globe Valves

✓ Bldg. has 2 kantos -

✓ 1- 8'x44'-10' to Eaves - no proj.

✓ Roof 5/16 Galv. Cor. I-⊙ 3 lines

✓ 2"x4'-44'-2"x4' Rafter 8' o.c.

✓ End Walls open

✓ Back wall 1" Pak - 4"x4'-8' o.c. - 1 line

✓ 2"x4' Girts

✓ Floor earth

1.80

1.70

3.50

✓ kantos - 12"x24'-8' High - no proj.

✓ Roof 5/16 S.H. Galv. Cor. I-⊙ 5 lines

✓ 1"x4'-24'-2"x4'-6' o.c.

✓ Walls 1"x3" Slats 6" o.c. ⊙ 2"x6"

✓ Top + Bottom plate

✓ 1-x partition 1" Pak -

✓ Floor earth

* 20 - Storehouse - ~~See as shown on sketch~~

(69) ✓ 50'x148'-16' to eaves - 12" proj - Boxes

✓ kantos - 13'x133' no eaves proj. Roof

✓ Extension of Bldg - Roof

✓ Roof 5/16 Galv. Cor. I-⊙ 20 lines 1"x6"

✓ Shtg - 2"x6" Rafter 30" o.c.

✓ 3"x6" X Ties - 10'6" o.c.

✓ 1"x6" X Ties - 25' long 30" o.c.

✓ 65 lin. ft. 1"x6" Bracing Between

✓ each 3"x6" Tie + Rafter.

1892
40%

Acct

into *11/11*

20

Storehouse - 50x148' - 1 Story Frame - with 13'x133' Lento
Built 1892

(Main Bldg)	Roof	7800' @ .1156 (incl. Gables)	902
	Froy	400' @ .10	40
(Lento)	Roof	1730' @ .0936	162
" "	Walls	1912' @ .096	184
(Main Bldg)	Walls	4470' @ .100 (- Large Doors)	447
" "	Walls	2130' @ .073	155
	Girts	1130' BM @ 24"	27
(2nd)	Floor	5328' @ .046	245
" "		14700' BM @ 16"	235
(Mud Blocks)	" "	1536' " " " 8"	12
Misc. Bracing etc.	1650' " " @ 24"	40	
Lower Floor	12250' BM @ 23"	282	
" "	3850' " " 14"	54	
Wall Sills	2220' BM @ 20"	44	
" "	Per. 7' by conc @ 7"	55	
Corner Room	18x20' - 8' high		
" "	Roof	360' @ .074	27
" "	Walls	304' @ .079	24
" "	Part'n	144' @ .107	15
Office	10x16 - 7' high		
" "	Ceiling	160' @ .068	11
" "	Walls	252' @ .185	47
" "	Floor	160' @ .084	13
" "	Fdn	16' BM @ 20"	2
-	Heating		14
	Plumbing		26
	Doors + Windows		349

3412

40% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 324

DATE 11/17-17

CARRIER Central Pacific Ry. Co.

Oliver

FOR CARRIER

VALUATION SECTION * 12 Cal.

11-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento

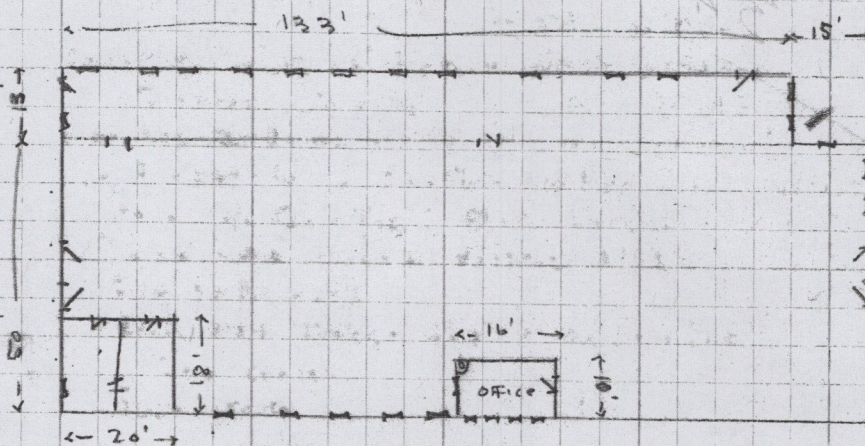
Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

* 20. Store Shed (Cont'd)

(69)

- ✓ Walls Cor. I - (P) 4x6 - 10' 6" O.C.
- ✓ 2 lines - 3x6 Girts
- ✓ Wall Between Bldg & Leanto
- ✓ of 2" Rah.
- ✓ Leanto to Roof 5/6 - Cor. I - (P) 6 lines 1x6 Com.
- ✓ 2x6 - 36" O.C.
- ✓ Walls Cor. I - (P) 3x6 - 6' O.C.



- ✓ 2nd Floor 18' in from side walls - leaving 16' opening in middle
- ✓ 2nd floor of 2" Rah - 7 lines S.H. 6x8 - 148' each side
- ✓ 6x8 - 18' S.H. Girders - 10' O.C.
- ✓ 4 posts ea. side 6x8 - 8' on 6x12 - 24" max Blks - All S.H.
- ✓ 1650' B.m. Misc. Supports & bracing - Com. Rah.
- ✓ Lower floor - partly floored - consists of -
- ✓ 12 250' B.m. Com. Rah. 1br. New
- ✓ 3850' B.m. " " S.H.
- ✓ This includes floor in Leanto - Steps - Stairs - etc.
- ✓ Wall Sills 6x8 - 18" Sq. - 20" Deep One Blks 10' O.C.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 325

DATE 11/17-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION

* 12 Cl.

12-717

@km

FOR CARRIER

E. Z. Kinnear

FOR I. C. C.

Location

Sacramento

Structural Party No. 2. Recorder

Clark

Acct. No.

Inv. of.

* 20 - Store Ho - Cont'd -

(69)

Room - 8' High Built in Corner - 18'x20'

✓ Roof + walls of 1x4 T+G - ① inside on

✓ 2x4 - 4' O.C.

✓ partition 1x4 T+G - 2x4 - 4' O.C. ① both Sides

✓ Floor inc. with Floor of blog

✓ Doors + windows listed below.

✓ Office - 10'x16' - 7' High - ① in + out

✓ Ceiling 1x4 T+G on 2nd floor Joists

✓ Walls 1x4 T+G Both Sides - 2x6 -

✓ 2x4 O.C.

✓ Floor - 1x4 T+G - 2x6 - 24" O.C.

✓ Fon. 2 lines 6x6 - 16' Sills in ground

✓ Doors + windows listed below.

✓ Heating Steam - 40' of 2" pipe - ① G fittings @ .2115 8.50

✓ 20' of 1/2" pipe - 3 globes 4.40

✓ 20" Iron in Brackets .80

✓ Plumbing - Wash bowl - nick. plated same

✓ As in Toilet of Pullman Car

✓ 20' of 1/2" piping - 2 globes } 22.00

✓ 20' 1 1/4" Drain pipe to Bldg. line

✓ Piping for Drinking fountain

✓ 30' 1/2" pipe - 2 globes. 4.40

✓ Doors 26.40

✓ 2 Dbl. 12'x16' of Car Siding ① 2x6" frame } 44.00

✓ 70" Bolts + Iron to ea. Door -

✓ 2 Fixed Windows over Above Doors 57.60

✓ 6'x12' - 54 lights. -

✓ 2 Doors 28"x6'6" of 1x4 T+G ① - 18"x24" glass 8.00

✓ 1 Dbl 8' Wide - 6' High - 8 panels - ① 21.00

✓ 8 lights glass - ea. 8"x18" -

✓ 2 Doors - 2'6"x6'6" of Dtm - ① 6.00

✓ 1 " 2'6"x6'6" - 5 panel - ① 8.00

✓ 4 Windows - 30"x42" - 4 light Sliding 21.00

✓ 4 " 30"x36" - 6 light Fixed 18.00

✓ Balance 36"x66" - 8 " Chk. 165.00

(20)

348.00

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

U.S. FORM NO. 10

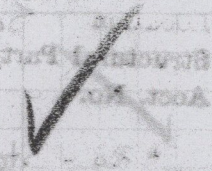
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Central Pacific Ry. Co.
CARRIER

20. Platform - 54x30' - Built 1910

1620' @ .069
580' BM @ 22%

112
13
125

80%

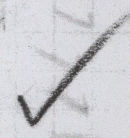


20 Wheel Press Shed 12x20' - Built 1916

Roof 384' @ .086
Plates Posts 210' BM @ 24%
Floor 120' @ .222

33
5
27
65

100%



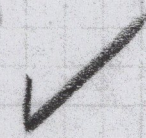
20 Wheel Lathe Shed 25x40' - Built 1916

Roof 1134' @ .079
Roof framing 1230' BM @ 24%
Walls 470' @ .074
Wall framing 700' BM @ 24%
Sills 390' BM @ 20%
(P) Inside 2600' @ .028
Floor 820' BM @ 23%

90
30
35
17
8
73
19

272

100%

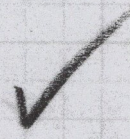


20 Walks + Carwheel Storage Platfms.

Built 1916
33000' BM @ 22%

726

100%



Store ho. on FS. 321

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 326

DATE 11/17-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12-Cat.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

FOR CARRIER

FOR I. C. C.

* 20 - platform 54' x 30' - 2" Top Rah. m

(70)

6' x 8' - 30' - 6' o.c.

Sills 6' x 8' - 54' - 6' o.c.

580' B.m. Cmn Rah in Small platform

* 20 - Wheel press Shed - 12' x 20' - 7' 6" to eaves

(68)

24" prog. unfin.

Roof G/4 - Galv. Cor. I. - 8 lines ix 4

2x4" Rafter 3' o.c.

Walls open - Wall plate 3x4"

14 posts 4x4" Set in Floor

120 Sq. ft. of Wood Blk. Floor - 2" Sand

Cushion - Balance floor machine for

* 20 - Wheel Lathes Shed - 25' x 40' - 10' to eaves

(69-a)

12" prog. unfin.

Roof G/4 Galv. Cor. I. - 12 lines 2x6"

Shtg - 2x10" Rafter 8' o.c. - Ties Same

180' B.m. Cmn Rah. Misc. bracing

Walls open except one end and

14' of one side which are Cr. I.

2 lines 3x6" Girts

posts - 8-6x6" posts Supporting Roof

on 6x6" Sills in ground

12 lin. ft. 6x6" Bracing to ea. post

Under Roof - All Rafter, posts, etc.

Blq. partly floored - Consists of

820' B.m. Cmn Rah. lbr.

33000' B.m. Cmn Rah. lbr. in Walks + Car

Wheel Storage platforms - between Str. Ref #69

and Wheel Shop platform.

* 20 - Storehouse 60' x 104' - 18' to eaves - 30" prog.

(72)

b Ceiled

4" Wood Gutter Around all eaves

6 D.S. - 2" Galv. I.

G/4 - Roof - 3 C.R. - 1" Cmn Shtg.

2x6" - 30' o.c.

Roof Trusses. See next page

Acct

20. Storehouse - 60x104 (with 8x60 Leanto)
" " 2 Story Frame - Built 1904

Roof	7085° @ .112	794
Proj	845° @ .10	85
Trussing	19100° B.M. @ 32°	611
112 lin ft	1 1/4" Iron Rod @ .167	19
154 " "	7/8" " " @ .082	13
Ladder	24 lin ft @ .704	17
(- Large Dams) Walls	6710° @ .106	711
Whitewashing	2300° @ .0024	6
(14 - 24" dia) Posts	1350° B.M. @ 24°	32
15 Brick Piers	= 25.650 M. @ 1740	446
100 sq. exc.	@ .50	50
2nd Floor	6240° @ .117	697
1st Floor	6240° @ .149	930
Boxing	1312° @ .072	94
Partn	200° @ .109	22
Offices - Walls	1140° @ .091	104
" Ceilings	648° @ .068	44
" Floors	648° @ .094	61
Doors + Windows		668
Leanto - 8x60		
Roof	480° @ .090	43
Walls	780° @ .081	63
Partns	182° @ .081	15
(P) In - Large Room	1000° @ .028	28
Ceiling - Office Walls	320° @ .087	28
" - " "	128° @ .068	9
Floor - " "	128° @ .066	8
Heating		73
Plumbing		52
Elevator (Est.)		250
(E 320) Flag pole		56

6029

78%



20

Platform (End of Bldg)	18x60
Built	1904
1080° @ .153	165
Platform (Front of Bldg)	10x15
150° @ .17	26
(E 320) Platform Bet. storehouses	16x70
1120° @ .134	150

Total Area = 2350°

341

78%



DATE 11/17-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12-Cal.

12-717

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

Olin

FOR CARRIER

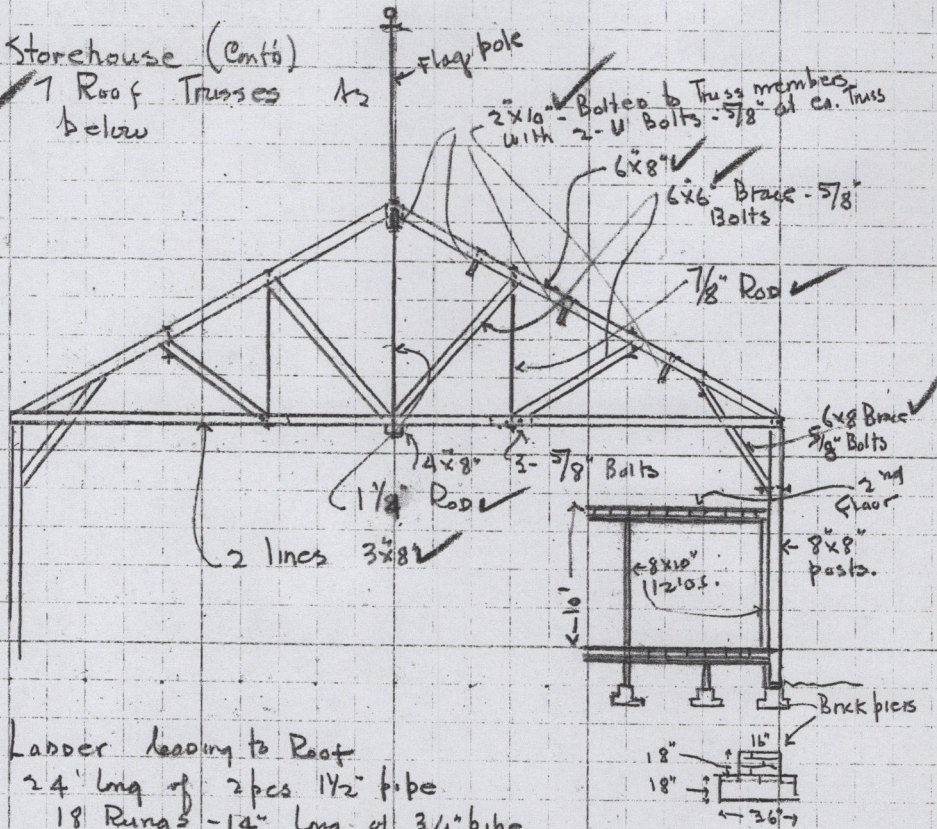
E. K. W. M. A.

FOR I. C. C.

* 20- Storehouse (Cont'd)

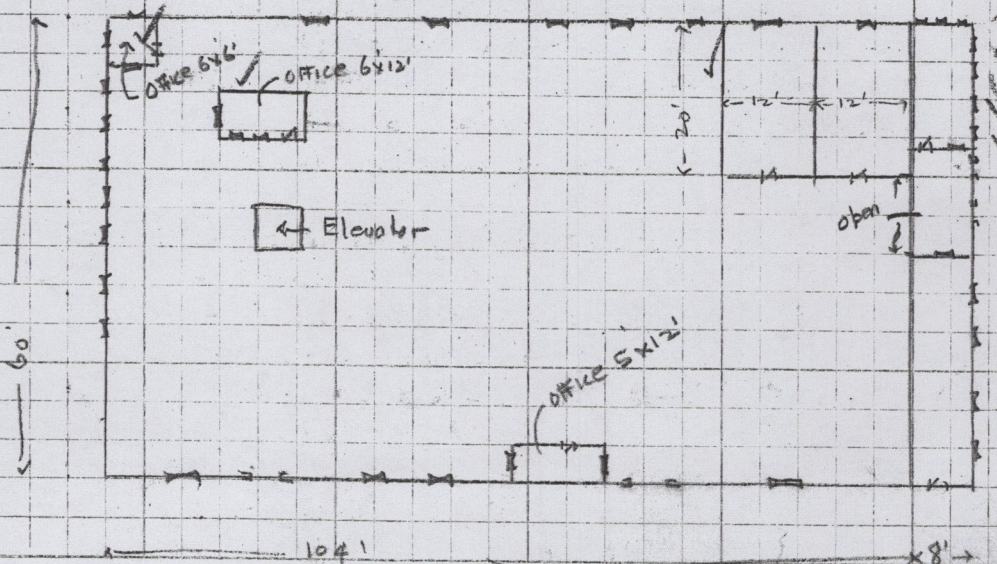
(12)

✓ 1 Roof Trusses below



- ✓ Ladder leading to Roof
- ✓ 24' lng of 2 pcs 1 1/2\" pipe
- ✓ 18 Rungs - 14\" lng of 3/4\" pipe
- ✓ 1/2\" x 14\" bolt to ea. Rung.

- ✓ Walls Rustic (P) 2x6 - 24\" o.c. - 2 lines 3x6
- Girts - Inside walls unfin. except. OFFICES - w. in. inside
- Lower floor -



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 328

DATE 11-17-17

CARRIER Central Pacific Ry. Co.

Oliver

FOR CARRIER

VALUATION SECTION *12 Calif.

12-517

E. Kinnear

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Aect. No. Inv. of:

* 20. Store House Conts.

- (2) ✓ Partitions - 1" D. + m. (P) one side 2x4 - 18" o.c.
 ✓ Small Offices + Bms. Walls - Cls. + floor
 ✓ of 1x4 T + G - (P)
 ✓ No partitions on 2nd floor
 ✓ Floor - 2nd floor - 2" Rah - 2x12 - 18" o.c.
 ✓ on 9 lines of Girders - each consisting
 ✓ of 2 pcs 3x12 Bolted to posts
 ✓ posts 8x8 - 12' o.c. on Brick
 ✓ For piers as shown on sketch
 ✓ Truss posts on Brick piers as shown
 ✓ Lower floor 3" Rah - on 3x12 - 18" o.c.
 9 lines ✓ Girders 10x12 - 60' - on 10x12 - 2
 ✓ posts - 6' o.c. - For Brick piers as above
 ✓ Underpinning boxed Rustic (P)
 ✓ Doors - 1 - 3x7' - 2 panel (P) 24"x36" glass - 1 light -
 2 - 3x7' - 4 " (P)
 2 - 2'6"x6'6" of CAR Sliding (P)
 2 - 2'6"x6'6" - 3 panel (P) 20"x30" glass -
 2 Sliding - 5'x6'6" - 2 panel (P) each
 With 9 lights glass 12"x12"
 2 - Db. Sliding 8'x10' of CAR Sliding (P) 2x8" frame
 ea. Db. Door with 2 windows each -
 36"x72" - 9 light -

10.00

18.00

6.00

17.00

24.00

36.00

18.00

20.00

184.00

122.00

36.00

13.00

6.00

15.00

36.00

49.00

11.00

23.00

12.00

9.00

3.00

Above includes Doors + Windows in. Leanto.

667.00

DATE 11/17-12.

CARRIER Central Pacific Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

E. C. Kinnean

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

#20 - Storehouse (Cont'd.)

(72)

- ✓ Leanto 8'x60' - 10' High - no Eaves proj.
- ✓ Roof 5/6 #3 C.R. 1x4 Ttg Shlg - 3 lines
- ✓ 1x6 Shlg - 2x4 Rafters 4' o.c.
- ✓ Walls Car Siding 2x4 - 3' o.c.
- ✓ partitions Same
- ✓ Large Room unfin - 0
- ✓ Smaller Office Rm. Ceiled - 0
- ✓ Floor in Office 1x4 Ttg.
- Balance part of platform.
- Doors & windows listed Above —

- ✓ Heating in Bldg. Offices Steam - Consists of
 - 120' of 1 1/2" Steam pipe - 15 fittings - 2 globe
 - 36' - 2" pipe - 4 fittings
 - 135' - 1" - 22 " }
 - 140' - 1/2" - 25 " - 8 globe
 - 106" Iron in pipe supports
 in Radiators.

26.90
7.20
15.00
19.40
4.20
72.70

- ✓ Plumbing - 2 Risers for fire protection extend to 2nd floor.
- 90' of 2" pipe - 12 fittings - 2 shut-off valves - 4 globe valves with hose connections -

26.20
25.40
51.60

- ✓ Air operated Elevator - 6'x6" platform of 2" plank - Same Const. & Equipment as Elevator in Odeon Storehouse -
- 60' of 3/4" pipe - 2 air cock - 1 globe v.

- ✓ #20 - (71) Platforms - At end of Bldg - 18'x60' - 3" Plk
- Top - 3x12 - 24" o.c. - 8x10 - 18' Girders - 10' o.c.
- Posts Same - 3' long - 6' o.c. - 6x12 - 30" Blkg.

- ✓ Plat - front of Bldg. Av. Size 10'x15' - Top 2 layers
- 2" Plk plank - 3x12 - 24" o.c. -
- Girders - 8x10 - 10' in 2 posts - 8x10 - 3' -
- Sills St. 8x10 Sills 10' in ground

1910
80%

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

U.S. FORM NO. 78

DATE

FOR CARRIER

CARRIER

20 Storehouse 35X82 - 1 1/2 Story Frame Built 1896
Leanto - 27X82 - Built 1908

Roof	3230° @ .118	381
Floor	360° @ .10	36
Gr.DS.	115 lmf. @ .25	29
Skylights	80° @ .60	48
Walls	4050° @ .0883	358
(5x8) Office - Walls	126° @ .193	24
" Floor	40° @ .066	3
(5x7) Toilet - Walls	84° @ .105	9
" Floor	35° @ .066	2
" (P) Inside	200° @ .028	6
(24x24) Office Walls	768° @ .114	88
(2 walls) " (P) Inside	1000° @ .028	28
" Floor	576° @ .066	38
Ceiling for Office & Toilet	650° @ .077	50
2nd Floor	872° @ .041	36
" " 860' BM	@ .22	19
Lower " 2870°	@ .182	522
Doors + Windows		133
Heating		55

Leanto 27X82		
Roof	2436° @ .112	273
Floor	222 @ .10	22
(8X82) + (12X54) Walls	1304° @ .056	73
Posts, Girts etc.	1260' BM @ .24	30
Office - 7X8 - 7' high		
" Walls	105° @ .105	11
" " 105° @ .087		9
" Ceiling	56° @ .077	4
" Floor	56° @ .066	4
Main Floor	2214° @ .133	294
Boxing	820° @ .055	45
Doors + Windows		66
Heating		14
Skylights	80° @ .60	48

2758

73% WT. AV.

See FS 333 for Platforms

DATE 11/17-17

CARRIER Central Pacific Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

E. Z. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

#20 - platforms Contb -

(15)

plat - Av. Size 16' x 70' Between Storhouses

Ref. #72 & 75 -

Top - 2" Rah - 2' x 12" - 16" o.c.

8' x 10" - 10' Girders - 3 lines -

posts + Blkg. As Above - posts 7' o.c.

Flag pole in Ref #72 - 56' long (1) Tapered from

8' x 8" stick of timber - Bored to end of Blkg.

8" Diam. Gilson and 5' Arrow Weather Vane

of Galv. I. at top of pole.

130 ft. of 3/8" braided Rope

56'

#20 - Storehouse - 35' x 82' - 16' 6" eaves - 18" proj.

(15)

boxed - (1)

6" Half Ro. Galv. I. (1) eaves trough me

Sine Blkg - 2 Galv. (1) 4" D.S.

Roof G/4 Galv. Cor. I. (1) 8 lines 1' x 12" Shtg.

2' x 8" Rafters 30" o.c. - Ties Same

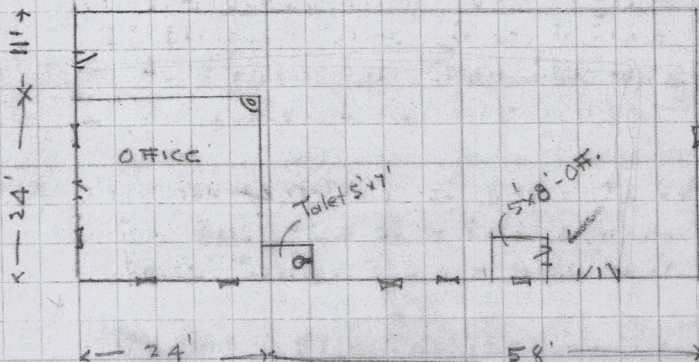
70 lin. ft. 1' x 6" Rah - Bracing between ca.

tie + rafter.

4 Skylights 48" x 60" - 4 light of Heavy

Clouded glass.

2' x 4" Supports



John

10-10-11

10-10-11

10-10-11

10-10-11

10-10-11

See FS 330

10-10-11

10-10-11

10-10-11

10-10-11

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10-10-11

10-10-11



10-10-11

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 331

DATE 11/17-17-

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12-CAL.

Lm

FOR CARRIER

E. C. Kimman

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 2a. Storehouse (Contd)

(75)

- ✓ Walls - 1" B+B - 3'x6" - 4' O.C.
- ✓ 2 lines of 3'x6" Girts
- ✓ Wall plate 3'x6"
- ✓ 2 braces 2'x6" - 5' to ea. post.
- ✓ Small office 5'x8' - 7' High - 1'x4" T+G
- ✓ ① both sides 2'x4" - frame 2' O.C.
- ✓ Floor of 1'x4" T+G on Blaq floor -
- ✓ Toilet 5'x7' - 7' High - 1'x4" T+G one side
- ✓ 2'x4" - 2'6" x 3'6" O.C. - ① inside
- ✓ Floor of 1'x4" T+G on Blaq floor
- ✓ Office partitioned off 24'x24' - 16' High
- ✓ ① inside - of 1'x4" T+G one side
- ✓ 4'x4" studs - 6' O.C. - 3 lines
- ✓ 2'x4" Girts
- ✓ Floor 1'x4" T+G on Blaq floor
- ✓ Blaq. Has 2nd floor 8' wide length of
- ✓ Blaq - down one side - Also across one
- ✓ end of Blaq - of 1" Rah. 2'x6" - 24" O.C.
- ✓ 960 B.M. Corn Rah. lbr. in supports for above
- ✓ Floor
- ✓ Lower floor - 2" T+G Surf. 2'x12" - 16" O.C.
- ✓ Girders 10'x12" - 35' - 10' O.C.
- ✓ posts 10'x12" - 4' long 6' O.C. on
- ✓ 8'x16" - 35' S.H. Sills -
- ✓ Doors - 1 Dbl. 6'x8' of 2" B+B ①
- 1 - 3'x6" - 2 thicknesses 1" Dm ①
- 1 - 2'6" x 6'6" - 4 panel - ①
- 1 - 24'x6'6" - 2 " ① glass 18'x36"
- 1 - 2'6" x 6'6" - 2 panel ① 20'x36"
- Screened
- ✓ Windows - 4 - 36'x80" - 8 light D.H. Screened
- 4 - 36'x40" - 6 " Hinged - "
- 1 - 18'x30" - 2 " "
- 1 - 30'x30" - 1 " Sliding
- 1 - 18'x24" - 1 " "
- 2 - 36'x12" - 12" Chlc

6.00

5.00

8.00

8.00

9.00

3.00

44.00

24.00

2.00

4.00

2.00

18.00

133.00

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 332

DATE 11/19-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Calif.

12-717

C. L. M.

FOR CARRIER

Location Sacramento

Structural Party No. 2. Recorder Clark.

Acct. No. Inv. of

E. C. Kinner

FOR I. C. C.

*20- Storehouse (Contd.)

(75)

Heating - Steam - In Radiators

24' of 1" pipe - 12 fittings -

36' " 2" " 6 " }

36' " 2 1/2" - (12 pcs. ea. 3' long with CI)

Header at either end

80' of 1/2" Steam pipe - 10 fittings - 6 globes -

20' of 1 1/2" " " to Bldg. line -

65' Iron in - pipe Supports

512

55

v. 346

ca. 622

1/2 - Typet

Plumbing - 18" x 24" Corner Fixture Enamelled

Wash bowl -  - oval bowl - 15" diam.

8" Back Wall - 6" face - 1 faucet 1/2"

Nickel plate

In toilet - Porc. bowl Water Closet - OAK

Seat - Chain pull

Piping - 36' of 1/2" pipe - 2 globes

40' 3/4" " 2 "

20' 1 1/4" Drain

10' of 6" Vit. Sewer pipe to Bldg. line

30' 4" C.I. Vent.

A+B

Deduction

*20- Store Ho - leanto to above Bldg. 27' x 82' - Av.

(74)

12' to eaves - 12" prop. boxed - (P)

Roof 5/6 * 3 CR. 1" D.M. Shlg. 2' x 6"

24" o.c.

Line of 4' x 8" on 6' x 8" posts - 10' o.c. - through

Center of bldg. - 2 Braces to ea. post

2' x 6" - 5'

Walls 1" B x D - (P) 6' x 8" posts - 10' o.c.

1 line 2' x 6" Girts - Braces to posts as above

7' x 8' x 7' High Office in Corner of Bldg.

Walls + Clg. of Beaded Clg. (P) m 2' x 4"

24" o.c. unfin outside

Floor of 1 1/4" Ttg. on Bldg. floor.

Acct.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

FOR CARRIER
PORT C.O.

Central Pacific Ry. Co.

CARRIER

VALUATION SECTION

Location
Structural Party No. 8 Recorder
Inv. of
Acct. No.

20- Platforms around Stores¹⁸⁹⁶ 74r75-Built 1908

8x82 = 656° @ .186
Boxing 590° @ .055
7x70 = 490° @ .140
Boxing 500° @ .055
Runway 760' BM @ 22"
24 in ft SH 50# Rail @ .25¢
Total Area = 1146°

122
32
69
28
17
6
274

✓
73% WT AV.

20 Chemical Eng. + Hose Cart Ho. 15x22
Built 1910

Roof 408° @ .137
Frog 78° @ .10
(- Doors) Walls 682° @ .095
P Inside 1500° @ .028
X-Partn 163° @ .055
Floor 330° @ .122
2 Doors + G = 12

56
8
65
42
9
40
12

232 88% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 333

DATE 11/19-17

CARRIER

Central Pacific Ry. Co.

VALUATION SECTION

* 12-Cal.

12-717

Olm
E.C. Kinnear

FOR CARRIER

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. 127.02

* 20- Storeho - (Cont'd)

(74)

- ✓ Floor - 2" Pgh - 2'x12" - 16" o.c.
- ✓ Girders - 8'x10" - 27' long - ca. on 5
- ✓ 8'x10" posts 4' long - 8'x16" - 3'
- ✓ Mud Blks.
- ✓ Under pinning boxed in 1" Surf @ 1br.
- ✓ Doors - 2 - 6'x7' Sliding on Steel Track.
- ✓ of 1" T & G - on 2'x6" Frame - (B)
- ✓ Windows - 5 - 36" x 36" - 6 light Sliding
- ✓ 3 - 30" x 30" - 4 " "
- ✓ Door 2'6" x 6'6" - 2 panel - (B) - 18" x 20" glass - 1lt.
- ✓ Heating - Steam - 1 Radiator Consisting of:
 - ✓ 40' of 1" pipe - 10 fittings -
 - ✓ 30' of 1/2" Steam pipe - 6 fittings - 3 globes.
- ✓ Bldg. has 2 Skylights - each - 5'x8' -
- ✓ 3 light of Reinforced glass -

19.00

27.00

11.00

9.00

66.00

14.00

- ✓ * 20 platforms around stores 74 & 75. As follows -
- ✓ 8'x82' Top 2 layers 2" Pgh. 1br - 2'x12" - 16" o.c.
- ✓ 8'x10" - 8' Girders - 8' o.c. -
- ✓ 2 Posts - 10" x 8" - 4'
- ✓ 8'x12" - 8' S.H. Sills -
- ✓ Under pinning Boxed 1" Surf @ 1br.
- ✓ platform - 7'x70' - Const. Similar to above
- ✓ Top of 1 layer 2" Pgh -
- ✓ Runway to platform - Consists of
- ✓ 760' Bm. Com. Pgh 1br. And
- ✓ 24 lin ft. S.H. 50" T-Rail.

* 20- Chemical Engine And Hose Cart No. 15'x22' - 9'

(78)

- ✓ to eaves - 12" prop. boxed - (B)
- ✓ Roof 3/4 Galv. Cor. I. (B) 6 lines 2'x4' Shtg. - 2'x4'
- ✓ Rafters 36" o.c.
- ✓ Walls of Rustic - (B) 2'x4" - 18" o.c.
- ✓ Bldg - (B) inside
- ✓ 1-x partition of 1" Pgh (B) 2'x4" Top
- ✓ 1 Bottom plate -

1910
88%

Acct

20- Platforms & Racks - Built 1908

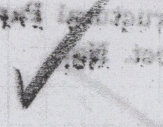
⑤ Platform 12x26 = 312 @ .0554

" " 5x15 = 75 @ .093

Racks 1820' BM @ 42%

17
7
76
100

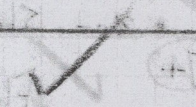
73%



20 Hose Drying Rack As Rep# 23 - FS 264

21

73%



20 Misc. Racks & Platforms - Built 1908

③ Racks 193 So' BM @ 24%

1800 @ P @ .028

Roof over Racks 2014 @ .117

Proj. 516 @ .10

Platform - 64x58 Av.

3712 P @ .0643

464

50

236

52

239

1041

84%



20 Office for Storage Racks & Platfms

12x30 - Built 1908 -

Roof 448 @ .134

Proj. 88 @ .10

Walls 654 @ .175

Ceiling 360 @ .068

Floor 360 @ .1223

Doors & Windows 55

Plumbing 22

Heating 9

60

9

114

24

44

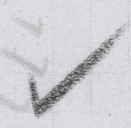
55

22

9

337

84%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 334

DATE 11/19-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION # 12-Cal.

12-717

OKm

FOR CARRIER

EC Kinnear FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

*20- Chemical Eng. & Hose Cart. Ho.

(78)

Floor 2" T+G - 2x8" - 24" O.C.

Fon. 3 lines - 6x8" Sills in ground

2 Dbl. Doors 6x7' of Car siding (P)

*20c platform Racks

(78-a)

platform 12'x26' - 6" S.H. Rgh. Top

on 6 lines 6x8" - 12' S.H. Mud Sills

platform 5'x15' - 4" Top on

4 6x8" - 5' S.H. Mud Sills

Rock - 6'2"x22" Consists of

1820' B.M. Rah. (P) Vbr.

*20- 1 Hose Drying Rack Same As

Shawn with Ref. # 23

FS 264

*20- Misc. Racks & plat forms

(166)

3 Racks & Bins 50' long - each

Consisting of

6450' B.M. Cm. Rah. lbr. 600 Sq. ft. (P)

60" Bolts & Washers

H/L Roof over above Racks

Size 36'x56' eaves Boxed (P)

4" Wood gutter (P) around eaves

No D.S.

Roof of *3 C.R. - 1x4" T+G - Shtg. 2x4"

24" O.C.

Racks are Supports for Roof

Racks set on platform 64' long - 68' wide at

one end and 48' at other of 1" S.H. Br.

Stringers on 1 lines of same (7x6")

in ground - Average 58' long

*20- Office for Storage Racks & platforms

(166)

12'x30' - 7'6" to eaves - 12" prog - Boxed (P)

Roof G/L * 3 C.R. - 1" D.M. Shtg. 2x4" - 24" O.C.

Walls Car Siding (P) 2x4" - 24" O.C.

Ceiling (P) inside Car Siding

Floor 1x4" T+G - 2x6" - 24" O.C.

Act

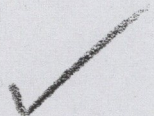
into

20- Platform 10x23' - Built 1908

230° @ .189	43
Boxing 330° @ .055	18
48' Incline 2620' BM. @ 22°	58
78 lin ft 50# SH T. Rail @ 25°	20

139

84%



20- Platform. 33x208 (Irregular) Built 1908 Incline 18x52'

6864° @ .175	1201
Boxing - 2430° @ .044	107
450 lin ft. 3/4" x @ .06	27
50' 1/2" SH Steel Plate @ .40	20
Incline - 416° @ 112°	47
104 lin ft SH 56# Rail @ .28	29

1431

84%



DATE 11/19-17

CARRIER Central Pacific Ry. Co.

Oline

FOR CARRIER

VALUATION SECTION

* 12 - Cal.

12-717

I.C. Finnean

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark-

Acct. No. Inv. of:

- * 20 - Storage Rack Off. bldg. (Info)
 (166) ✓ For - 3 lines 6'x6" - 30' posts - 6'x6" - 3' - 6' oc.
 ✓ Mud Blks - 6'x12" - 2'
 ✓ Doors - 1 - 3'x7' - 2 panel - ① 4 lights glass
 ✓ Each - 12"x20"
 ✓ Windows - 4 - 36"x36" - 6 light sliding
 ✓ 5 - 30"x36" - 1 " "
 ✓ Plumbing - Corner fixture - 12" diam. Round
 Porc Wash bowl - 20" by 2" thick marble
 Top - 10" marble Back wall - ②
 1 faucet 3/8" Nickel plated.
 20' of 1/2" pipe - 1 globe
 6' of 1/2" Drain pipe

10.00

22.00

23.00

55.00 ✓

22.00 ✓

Heating - Steam - 1 Radiator -

40' of 1" pipe - 7 fittings

20" Iron in Rocks

26 lin. ft. 1/2" pipe - 6 fittings

2 globes

4.40

.80

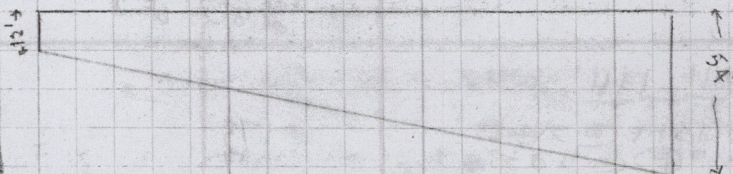
2.40

1.70

9.30 ✓

- * 20 - platform 10'x23' - Top 2 layers 2" Oak plank
 (166) 2'x12" - 18" o.c.
 Girders 8'x10" - 10' - 8' o.c.
 3 posts 8'x8" - 3' - on 6'x8" 10 Sills -
 Underpinning boxed in 1" Surf - ① lbr.
 48' incline Consists of
 26 20' B.m. Cm. Oak lbr. and
 78 lin. ft. 50" S.H. T-Rail.

- * 20 - platform 12' wide one end - 54' at other - 208' long



Top of 1" Surf lbr. on 2" Oak
 planking 2'x12" Joists 16" oc. Running length plat
 8'x10" Cross Girders 10' o.c.
 8'x10" posts - 6' o.c. on mud Blks
 of S.H. lbr. 8'x16" - 3'.

1908
84%1908
84% (166)

FOR CARRIER

FOR I.C.C.

Carrier's Office

CARRIER

VALUATION SECTION

Location

Spurway No. 2

Inv. No.

20 Walk. 4'x220' - Built 1911

880⁰⁰@.107

94.

84% ✓

20 Store Yd. Office. 7x14 - Built 1911

Roof. 120⁰⁰@.141

17

Proj. 22⁰⁰@.10

2

2nd Roof. 160⁰⁰BM@.24⁰⁰

4

Walls 348⁰⁰@.166

58

Ceiling 98⁰⁰@.068

7

Floor 98⁰⁰@.094

9

Doors+Windows

28

Heating

10

135

87% ✓

20 ② Racks 110'x58' long - Built 1911

14100' BM@.24⁰⁰

338

800⁰⁰Ⓟ@.028

22

360

87% ✓

20 Rack 58' long - Built 1911

7220' BM@.24⁰⁰

173

230⁰⁰Ⓟ@.028

47

Roof 9x60 = 540⁰⁰@.087

13

Proj 134⁰⁰@.10

20

Ⓟ Under Roof 710⁰⁰@.028

20

260

87% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 336

DATE 11/19-17.

CARRIER Central Pacific Ry. Co.

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FOR CARRIER

VALUATION SECTION *12 Cal

13-717

E. Z. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

*20 ✓ platform (Conto.)

(166)

Under pinning boxes in 2" Pch. lbr.
450 lin. ft. of 3/4" Iron in 15 Bolts
Through platform - and 30 pcs. of
1/2" thick by 10" wide x 24" long
S.H. Steel plate.

✓ Incline Runway 8' x 52' - 4" Pch. Top m.
S.H. 8x16" - 8' Girders - 8' o.c.
380' B.m. S.H. Pch. lbr. in Blkg.
104 lin. ft. S.H. 56" T-Rail used
as quard rail.

✓ *20 - Walk 220' long 4' wide of 4" Pch. plank
on S.H. 8x8" - 4' long - 4' o.c.
400' B.m. S.H. lbr. in mud Blkg.

✓ *20. Store Yard Office - 7' x 14' - 8' to eaves - 6"

(165)

- ✓ Proj. - boxed (P)
- ✓ Roof 6/4" 3 C.R. 1x4" T+G Shtg.
- ✓ 2x4" - 24' o.c.
- ✓ 160' B.m. Com. Pch. in 2nd Roof over Above
- ✓ Walls - 1" B+B (P) - 2x4" - 18" o.c.
- ✓ Inside Walls to Ceiling of Beaded Clg (P)
- ✓ Floor 1x4" T+G - 2x6" - 24' o.c.
- ✓ Fon. 2 lines 6x6" - 15' long in ground
- ✓ 24' B.m. mud Blkg.
- ✓ Door 2'6" x 6'6" - 4" panel - (P)
- ✓ 4 Windows 30" x 40" - 4 light fixed
- ✓ Heating Steam Radiator of 6 pcs. 2 1/2" pipe
- ✓ 30" long - C.I. Header each end
- ✓ 16' of 1/2" Steam pipe - 2 globes.

8.00

20.00

28.00

10.00

✓ *20 - 2 Racks - one 110' long and one 58' long - Consist of
14100' B.m. Pch. Com. 2" lbr - 800 Sq. ft. of Surface (P)

✓ *20 - 1 Rack 58' long Consists of 7220' B.m.

(165)

- ✓ Com. Pch. lbr. 250 Sq. ft. (P) Surface
- ✓ Roof over Rack 9' x 60' - 6/6 Faves boxes (P) of *
- ✓ 3 C.R. m. D+m. Shtg (P) under Roof - 2x3" - 3' o.c.
- ✓ Roof Supported By rock

Acct

20- Rack 102' long Built 1911
 12600' BM @ 42°
 1120' " " @ 18°
 Roof 8x105' = 840° @ .073
 (P) 1000° @ .028

529
 20
 61
 28
 638

87% ✓

20 Mix Racks on large Platform Built 1908

For
 16 Racks.

{ 14810' BM @ 46°
 1250' " @ 42°
 1670 lin ft. 1/2" φ lrm @ .027
 484 " " 1/4" φ " " @ .007
 195# Bolt etc @ .04

681
 53
 45
 3
 8

790

84% ✓

20 Lumber Store Shed 36x120 - 1 Story - With Leanto - 20x120 - Built 1898

(Main) Roof 4820° @ .126
 (Leanto) Roof 2560° @ .090
 (Total) Proj 660° @ .10
 " Roof Supports 1310' BM @ 24°
 680' " @ 20°

607
 230
 66
 31
 14

(Main) Walls 2630° @ .078 (Incl BIKs)
 (Leanto) - Opening Walls 1440° @ .079 (Incl all)
 Floor 5928° @ .015

205
 114
 89

Office " 240° @ .079

19

Store Room " 552° @ .069

38

Sills 330' BM @ 20°

7

Store Room Partn 882° @ .033

29

Office - Walls 408° @ .105

43

" " 408° @ .087

35

" Ceiling 240° @ .068

16

Doors + Windows

66

Runway - 360' BM @ 28°

10

1619

70% ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 337

DATE 11/19-17

CARRIER Central Pacific Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION * 12-Cal.

12-717

E. Z. Kinner

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 20 - Rack 102' long Consists of

(165) ✓ 12600' B.m. Rq. ① lbr.

✓ 1120' " " S.H. lbr.

✓ Roof over Rack 8' x 105' * 3 C.R.

✓ 1" Cm. Shtg. - ② 2' x 3' - 3' o.c. - ①

✓ Rack Supports roof.

* 20 - Misc. Racks on large platform Consist of -

✓ 14810' B.m. Surf. ① lbr.

✓ 1250' " Rq. ①

✓ 334 Pcs 1/2" x 5' of Ro. Iron - Cut Washers

✓ 484 lin. ft. of 1/4" by 2 1/2" bar Iron

✓ 195# of misc. bolts & washers

✓ 16 Racks in Above.

* 20 - Lumber Store Shed 36' x 120' with 20' x 120'

(176) ✓ lean to.

✓ Bldg - 12' to eaves - 3' proj - Boxed ①

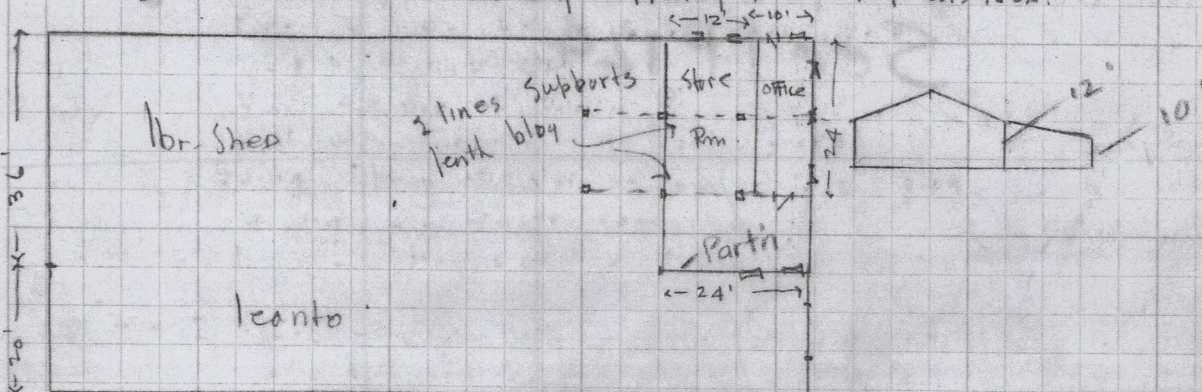
✓ 5' Galv. I. ① Gutter around eaves

✓ 6 D.S. 4" Galv. I. - ①

✓ Roof 6/4 * 3 C.R. 1" Cm. Shtg. - 2' x 4' - 24' o.c. - Ties Same

✓ 30 lin. ft. 1x6' bracing between ea Tie & Rafter

✓ 2 lines 4' x 4' - 120' long Supporting Ties - 4' x 4' Posts - 12' o.c.

(* Lean to)
FS 339

✓ 4' x 4' posts on 4' x 10' - 2' Blk. - 2 Braces 4' x 4' - 8' to each post.

Acct

into

General Purpose

12-17

General Purpose

12-17

General Purpose

12-17

12-17

General Purpose

12-17

20- Yd. Office - 8'x12' Built 1908 -

Roof 110°@.133

15

Proy. 14°@.10

1

Walls 336°@.175

59

Floor 96°@.094

9

Doors + Windows

19

Smokejack

3

106

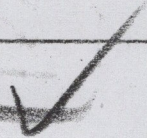
80%



20 Hose Shed - H3 Ref 23 A H3 265

See PP 124

80%



DATE 11/19-17

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION #12-Cal.

13-77

E. Z. Kinnear FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

#20 - 1br. Shed (Kinta) -

- ✓ Walls 1" Bldg. (P) - 4"x4" Wall Posts
- ✓ 12" O.C. - 4"x8" - 2" raud Bldgs.
- ✓ Wall open between Bldg &
- ✓ Leanto - except 24'.
- ✓ Floors earth except Office & Store Rm.
- ✓ Office floor 1"x4" T.G. - 2"x4" - 24" O.C.
- ✓ Store Rm - 2" Rah. 2"x8" - 24" O.C.
- ✓ Sills 6"x6" - width of Bldg - 3
- ✓ Partitions 1" Rah. Store Rm.
- ✓ In Office Walls & Clg. 1"x4" T.G. (P)
- ✓ Doors - 1 - 5'x7' Sliding - (P) & T.G.
- ✓ 1 - 2'8"x7' - 5 panel (P)
- ✓ 1 - 3'x7' - 2 - (P) - 24"x48" glass - 10.
- ✓ Windows - 2 - 36"x66" - 8 ft. Chk. Screened
- ✓ 1 - 36"x78" - 4 - " "
- ✓ 2 - 30"x36" - 6 " Sliding
- ✓ No heating or plumbing
- ✓ Shelving & Boxes listed in Furniture Notes.
- ✓ 360' B.m. Rah. Surf. 1br in Runway.
- ✓ Leanto 20'x120' listed in following page 339 *

5.00

9.00

10.00

23.00

10.00

9.00

66.00

- ✓ #20 - Word office 8'x12' - 8' leaves - 4" prop. Ceiled - (P)
- ✓ 176-b Roof G/4 2 thicknesses 1"x4" T.G. - (P)
- ✓ 2"x4" - 3' O.C.
- ✓ Walls - Car Siding (P) 2"x4" - 24" O.C.
- ✓ Inside Walls & Clg. - Car Siding (P)
- ✓ Floor 1"x4" T.G. - 2"x4" - 12' - 2' O.C.
- ✓ Fdn. 3 lines - 6"x6" - 8' in ground
- ✓ Door - 1 - 34" x 7' of 1"x4" T.G. - (P)
- ✓ 4 Windows 24"x30" 1 light - Sliding Screened
- ✓ 1 - 8" Smokejack.

3.00

16.00

19.00

- ✓ #20 - Horse Shed - 24"x48" - 7' High - (P)
- ✓ 176-a Same Const. As Horse Shed
- ✓ Ry. #23-a

Acct

PAGE 228

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DIVISION OF VALUATION

P. V. FORM NO. 68

FOR CARRIER

CARRIER Central Pacific Ry. Co.

20 Lumber Shed 48'x48' Built 1898

Roof 2500' @ .072

Proj. 196' @ .10

Walls 1440' @ .079

Corner Room. Walls 260' @ .041

" " Floor 168' @ .08

Floor 384' @ .053

Floor 1752' @ .015

Doors & Windows -

415 70%

20

~~Hose Shed 48'x48' - 1898~~

See PP 124

DATE 11/19-17.

CARRIER

Central Pacific Ry. Co.

Oliver

FOR CARRIER

VALUATION SECTION

#12- Cal.

Location Sacramento.

Structural Party No. 2. Recorder Clark

Acct. No.

Inv. of

F. C. Kinnear

FOR I.C.C.

#20- Lumber Shed - 48'x48'-12' to eaves-

(179)

- ✓ 12" proj. boxed (P)
- ✓ Roof G/A Shd. not (P) - 1" Corn. Shdg - 2x4"
- ✓ 4' O.C.
- ✓ Ties 3x6" - 4' OC
- ✓ 110 lin. ft. 1x8" Bracing between each Tie & rafter.
- ✓ Walls Front & one Side open
- ✓ balance Walls - 1" B+B - (P) m Wall posts
- ✓ 4"x4" - 12' O.C. - 1 line 2x4" Girds
- ✓ 2 Braces 4x4" - 8' to each post.
- ✓ Room partitioned off in corner of bldg
- ✓ 12'x14' 10' High.
- ✓ Walls B+B - 2x4" - 8' O.C.
- ✓ Floor of 4" Thick Concrete
- ✓ Bldg floor is earth - except 8' of me
- ✓ Side which is 1" Corn. Surf. lbr.
- ✓ m 3 lines 6x8" - 48' S.H. lbr.
- ✓ 310' 3 m in S.H. lbr. - mud Sills.
- ✓ Doors - 1 Dbl. 7'x7' - of 1" T+G - (P)
- ✓ 1 - 3'x7' - " " " "
- ✓ 2 Windows 48'x48" - 24" light - D.H.

6⁰⁰
3⁰⁰
22⁰⁰

31.00 ✓

#20- Hose Shed. 24'x48'-7' High - (P)

(179-a)

Same Const. Ref. 23-a.

#25- Leanto - Addition to Ref 176 - 10' to eaves - 12" proj. boxed (P)

(176)

- ✓ Flat Roof (S/6) 3 C.R. - 1" D+m. Shdg - 2x6" - 24" O.C.
- ✓ line of Supporting posts through center of bldg - 3x8"
- ✓ - 10' O.C. - 2x8" Top plate - 4x8" Sill - 120' long
- ✓ 210' B.m in 31kg.
- ✓ Walls - 1" Pal - (P) 3x6" posts - 12' O.C.
- ✓ Wall plate same
- ✓ 2 braces 3x6" - 6' to ea. post.
- ✓ posts on 3x8" - 24" mud Bks.
- ✓ 2 openings - 10' wide - height of
- ✓ eaves - No Doors.

Computations
on FS-337

Acct

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

20 Lbr-Pile Fd's - Built 1898

8670' BM @ 14⁰⁰

121 70

20 Carpenter Shop 325x61.5 - Built 1898

(-Skylights) Roof 2060' @ .119 245

Proj 192' @ .10 19

Misc Brngs 360' BM @ 24⁰⁰ 9

Skylights 208' @ .60 125

Walls 3084' @ .079 244

Whitewash 7070' @ .0024 17

X Partn. 620' @ .046 29

Office Partn. 150' @ .115 18

" Inside Walls 500' @ .068 34

" Ceiling 150' @ .068 10

" Floor 150' @ .161 24

Locker Room Floor 338' @ .095 32

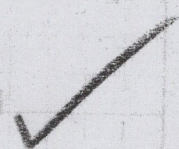
Shop " 1511' @ .015 23

Sills + Blocking 900' BM @ 20⁰⁰ 18

Doors + Windows 90

937

10



on 42-337

Handwritten notes and calculations, including a large bracketed section on the left side of the page.

11/19-17.

Central Pacific Ry. Co.

#12- Cal.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

Okw

E. C. Kinnear

FOR CARRIER

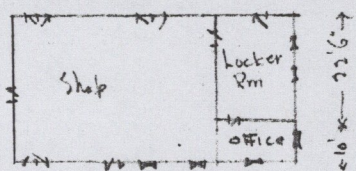
FOR C.O.C.

✓ 20- 6670 B.M. Pch. S.H. 1br. in.
Lbr. pile fms near Res 176 and 179.

✓ 20- Carpenter Shop- 32'6" x 61'6" - 15' to eaves

(182)

- ✓ 12" Proj, boxed - (P)
- ✓ Roof 5/4" x 3 C.R. 1" D+m shtg.
- ✓ 2x6" - 24" o.c. - Ties same
- ✓ 22 lin. ft. 1x6" bracing between
- ✓ ea. tie + rafter.
- ✓ 360' B.M. mix bracing + timbers for
- ✓ Main Shafing.
- ✓ 48" Bolts + Washers
- ✓ 2 Sky lights ea. 6'6" x 16' - 10 light
- ✓ of Reinforced glass
- ✓ Walls - 1" B+B - (P) 2x4" - 24" o.c.
- ✓ 1 line Girts 2x4"
- ✓ Wall plate 4x4"
- ✓ Blaq. w.w. through out inside
- ✓ 1-X partition of 1" B+B 2x6" - 8' o.c.
- ✓ 2 lines 2x4 Girts



Office 10' x 10' - 10' high.

- ✓ Partition for office 1x4 T+G Done Sides 4x4" - 3' o.c.
- ✓ (P) both Sides
- ✓ Inside wall + Ch. of Office 1x4 T+G - (P)
- ✓ Floors - Shop earth
- ✓ Locker Rm 2" Plank - 2x10" - 18" o.c. on 3 Sills
- ✓ 6x8" - 32' in ground
- ✓ Office Floor 1x4" T+G on 2" plank - Joists +
- ✓ Sills as Above
- ✓ Blaq. Wall Sills - 6x6" in ground
- ✓ 320' B.M. Main Blaq

Acct

into

20

Privy - 12x32 - Built 1916
Same Unit @ Ref. #51 (See FS. 295)

$\frac{(12 \times 32)}{12 \times 32} = .330$

Plumbing
Screen

- Diff. bet. 6" + 5" Floor

294

150

12

4

451

100%



See FS. 342
for BS Shop

DATE 11/19-17

Central Pacific Ry. Co.

Okun

FOR CARRIER

*12 Cal.

E.C. Kinnear

FOR L.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

*20 Carpenter Shop (Contd)

(182)

Doors - 3 Db. 6'x7' of 1" T+G-⊕

2 - 5'x6' - 1" Pch ⊕

1 - 3'x7' - 2 panel-⊕ glass-24"x48"

light

1 Door opening 3'x7' - no Door

Windows - 3 - 40"x96" - 18 light Chk.

1 - 36"x36" - 6 " Sliding

2 - 36"x66" - 12 " Chk.

no plumbing or heating.

18⁰⁰

8⁰⁰

10⁰⁰

—

—

32⁰⁰

5⁰⁰

17⁰⁰

90⁰⁰

*20- Privy 12'x32' - 8' to caves - 16" prog. boxed-⊕

(181)

Blng ⊕ In & Out

Same Const. throughout - plumbing - etc

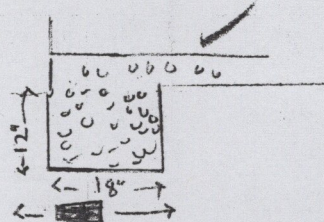
As Ref. # 51

Floor is 5" Thick Conc.

with footings As

Shown -

FS 295



*20- Blacksmith Shop - 25'x61'6" - 14' to caves -

(183)

12" prog. boxed-⊕

Roof *3 C.R. 1" Com Shlg - 2"x6" - 24" O.C.

Ties 2"x6" - 24" O.C.

22 lin. ft. 1"x6" bracing between

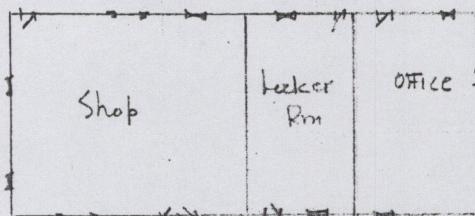
each tie & rafter

Walls 1" B+B-⊕ 2"x6" - 5' O.C.

busive walls Shop & locker Rm. Unfin.

In office 1" T+G-⊕

G/A



30' - 15' - 16'

Acct

into

20 Blacksmith Shop 25X61 $\frac{1}{2}$ - Built 1898

Roof	1715 $\square$ @ .131	225
Proj.	177 $\square$ @ .10	18
Walls	2578 $\square$ @ .074	191
(Excl.) Office Walls	798 $\square$ @ .087	69
" Ceiling	400 $\square$ @ .068	27
" Partn	350 $\square$ @ .19	67
Locker Rm Partn	428 $\square$ @ .102	44
(Shop) Floor	750 $\square$ @ .015	11
(Balance) "	788 $\square$ @ .094	74
Wall Sills	520' BM @ 20 $\square$	10
Doors + Windows		149
Plumbing		25
8" Smoke Jack		3
Shed Roof 5x35 -		—
175 $\square$ @ .157		27
40 linft 3/4" Iron @ .06		3
Bolts - 16# @ .04		—
Coal Bin 920' BM @ 14 $\square$		13

956

70%



DATE 11/19-17.

CARRIER Central Pacific Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION * 12 Cal.

12-717

F. E. Kinner FOR I.C.C.

LOCATION Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

#20- Black Smith Shop (Contd)-

(183)

✓ partition Bet. Shop + Locker Rm

✓ 1x4 T & G - 2x4 - 3' O.C.

✓ 1 line 2x4 Girts - One side

✓ partition Bet. Locker Rm + Office

✓ 1x4 T & G both Sides 2x4 As Above

✓ ① both Sides

✓ Floor - Shop - earth

✓ Locker Rm + Office 1x4 T & G

✓ 2x6 - 24" O.C.

✓ Sills - 6x6 - 32' - 8' O.C. - in Ground

✓ Wall Sills - 6x6 As Above

✓ Doors - 3 - 3x7 - 4 panel - ① 1 Screened

✓ 2 - 7'x7'6" of Surf. 1" lbr. Sliding on Steel Track - ①

✓ 1 - 3'x7' of 1" Surf. ①

✓ 1 - DBL - 6'6" x 8' of T & G - ①

✓ Windows - 9 - 3'6" x 6'6" - 8 Light. Chk - 4 Screened

✓ No Steam Heating

✓ plumbing - 16" Diam oval - Wash bowl - Corner

✓ Fixture - C.I. Enameled - 1 - 3/8" Nickel plated

✓ Faucet -

✓ 10' of 3/8" pipe - 1 globe

✓ 6' of 1 1/4" " - Drain

✓ In Shop - 24' of 1/2" Water pipe - 1 globe.

✓ Bldg. has 1 - 8" Smokejack

✓ Shop Roof Along one Side 5' x 3.5'

✓ 5/6 Galv. I. ① 1" T & G Shtg - ①

✓ 3 lines 1x4 - 35' ① 2x4 - 5' O.C.

✓ Roof Supported by 8 bracket Rods - each

✓ 5' long of 3/4" Ro. Iron

✓ 16" Bolts

✓ Coal Bin back of Shop Consists of

✓ 920' B.M. Rah. 54 lbr.

30⁰⁰22⁰⁰3⁰⁰7⁰⁰87⁰⁰

149.00

22⁰⁰3⁰⁰25⁰⁰

Acct

20

Racks & Platforms. Built 1911

Racks:- 3410' BM @ 46"

" 13550' " " 42"

" 6320' " " 24"

390* Bolt & Racks @ .04

Platfms - 21200' BM @ 22"

" 11500' " " 14"

" 980' " " 40"

" 400' " " 68"

" Canvas 900' 8oz @ .02

157

369

152

16

466

161

39

27

18

1605

83%



20

Locker Shed. 12x58' Built 1911

Roof 767' @ .16 (incl. @)

" Supports 160' BM @ 46"

" Blocks 120' " " 20"

Floor 696' @ .08

123

7

2

56

188

87%



20

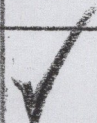
~~2 Hose Sheds - 1906 - 1898~~

~~(Is Ref 23A 1898)~~

Sec PP

124

75% wt. Av.



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 343

DATE 11/20-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 - Cal.

12-717

clw

FOR CARRIER

E. Z. Kinnear FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

+20 - Racks & platforms -

(186) ✓ 16 Racks - Consisting of All told

✓ 3410' B.M. Surf. (P) Grn. lbr.

✓ 13550' " Rah. (P) " "

✓ 6320' " " " Nat (P) "

✓ 390' Bolts & Iron Rods.

✓ Misc. platforms & walks around & under

Above Racks Consist of -

✓ 21200' B.M. Grn. Rah. lbr. New

✓ 11500' " " " " S.H.

✓ 980' " T+G - New.

✓ 400' " 1x4' " " (P)

✓ 900 Sq. ft. of 8 oz. Canvas.

✓ *20 - Locker Shed - Roof 7' to eaves Boxed (P)

(187) ✓ Roof 12'x58'-6 1/4" *3 C.R. 1x4' T+G

✓ Shtg. (P) 2x3" - 24" O.C. (P) 1x4' Ties

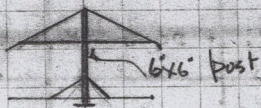
✓ 24" O.C. (P)

✓ No walls

✓ Roof supported on 4 6x6' posts (P)

✓ on 6x10'-6" mud Bk.

✓ 2 Braces to ea. post 2x6'-5' - (P)



✓ Floor 12'x58'-2" Rah. 2x8'-12' Joists - 30" O.C.

✓ 120' B.M. Rah. S.H. lbr. in Foss.

✓ *20 - Hose Shed - 28'x48'-7' High - (P)

(187-a) Same Const. As Ref. 23-a

✓ *20 - Hose House (P)

(88-b) Size 24'x48'-7' High

Same Const. Ref. 23-a.

Act

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

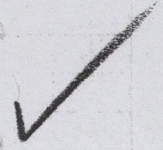
DATE 11-10-11

20 Out House - 18x24 - Built 1898

Roof 505° @ .126
Proj. 73° @ .10
Walls 1090° @ .113 (Ind. P)
Floor 432° @ .124
" 350° @ .10 (Galy. Iron)
X-Partn - 160' BM @ 46°
Doors + Windows
Walks 410' BM @ 22°
Shelter 96' " @ 68°

64
7
123
54
35
7
31
9
7
337

10%



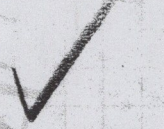
20 Paint Room - 14x20 - Built 1906

Roof 360° @ .132
Proj. 72° @ .10
Walls 730° @ .182
Ceiling 287° @ .068
Floor 287° @ .101
Doors + Windows
Walks 350' BM @ 22°

48
133
20
29
33
8

278

80%



20 - 2 Horse Sheds - His Ref 23A
See PP 124

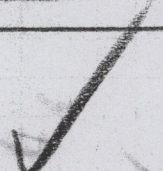
20 Drinking Fountain Shed - 4x6 - 1911

Plumbing - 8x5

25

29

88%



DATE 11/20-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Cal.

12-717

FOR CARRIER

FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of

*20- Oil House - 18' x 24' - 12' to eaves - 10' - proj. Boxed - (P)

(188) ✓ Roof 3/4 *3 C.R. 1" Com. Shtg. 2' x 4' - 24' o.c.

✓ Ties 2' x 4' - 6' o.c.

✓ Walls 1" B + B (P) 4' x 4' - 6' o.c.

✓ 2 lines 2' x 4' Girts - Walls @ inside

✓ Floor - 2" T + G - 2' x 6' - 24' o.c. ✓

✓ Fon - 4 lines 6' x 8' - 24' - in ground

✓ 110' B.m. Blk.

✓ 1 - X par. 7' High. Consists of

✓ 160' B.m. 1" Pgh. lbr. (P)

✓ Doors - 1 - 3' x 8' of Car Sliding (P)

1 - 6' x 7' Sliding - Steel Track - of

1' x 4' T + G - 2' x 6' Frame

✓ Windows - 2 - 34" x 60" - 8 light Chk.

✓ 410' B.m. Com. Pgh. lbr. in Walks.

✓ 96' - Surf. T + G - 1" lbr. (P) in Shelter
over Drinking Fountain.4⁰⁰10⁰⁰17⁰⁰31⁰⁰

*20- ✓ Paint Rm - 14' x 20' 6" - 10' to eaves

(188-a) ✓ 12' proj. boxed - (P)

✓ Roof 3/4 Shg. (P) 1" Com. Shtg. - 2' x 4' - 24' o.c.

✓ Walls Rustic (P) 2' x 4' - 18" o.c.

✓ inside Ceiled 1" D.rm. (P)

✓ Floor 1" T + G - 2' x 6' - 24' o.c.

✓ Fon - 3 Sills in ground

6' x 8' - 20'

✓ Doors - 1 - 2' 8" x 6' 6" - 4 panel - (P)

✓ Wind. 3 - 28" x 44" - 12 light - Chk.

✓ 350' B.m. Com. Pgh. lbr. in Walks.

8⁰⁰25⁰⁰33⁰⁰

*20- ✓ 2 Horse Sheds - 2' 4" x 48" - 7' High - (P)

Same As Ref 23 a.

(188-C)

(188-D)

*20- ✓ Drinking Fountain Shed 4' x 6' - 8' High - open in front

(188-E) ✓ Roof 3/4

Rof + Walls (P) both Sides - of 1' x 4' T + G on 2' x 4' Frame

Floor 2" Pgh on 2 pcs 6' x 6' - 4' in ground

20' of 1/2" Pipe - 8 fittings 2 globes.

4⁰⁰

Acct

20 Misc Walks Bet. Tracks - Built ? 1910
40500 BM @ 18⁰⁰
10600 " " 12⁰⁰

729

127

856

80%



20 ~~7 Hose Sheds As Ref 254 FS 265~~

See PP 124

20 Car Shop #9 - Office - 1916
50' Baggage Coach Body
500⁰⁰ @ 1.25
Smoke Jack
X-Partn 90⁰⁰ @ .105
Doors + Windows
Fdn. 390' BM @ 14⁰⁰
(FS 346) Plumbing -

500

2

9

67

5

22

605

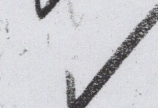
100%



20 Platform - 5x50 - 1916
250⁰⁰ @ .081

20

100%



20 Store House (2) 34' Box Car Bodies With 18'x34' Roof. 1916
Carbodies. 612⁰⁰ @ .50
Roof. 612⁰⁰ @ .13
Floor. 306⁰⁰ @ .14
Total. Fdn. 2030' BM @ 14⁰⁰

306

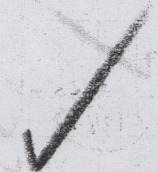
80

14

28

428

100%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 345

DATE 11/20-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12 Calif.

12-717

Olin

FOR CARRIER

E. Z. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of.

* 20 - Misc. Walks between Tracks, etc -

Consist of. 40500' B.m. Cmn. Rph. Hbr. New
10600' " " " S.H.

* 20 - 1 Hose Sheers Scattered between Tracks

each - 24" x 48" - 7' High. ①

Same Cnst. as Ref. 23 a.

* 20 - Car Shop * 9 - Office -

(175-a) 1 - 50' Baggage Coach Body

6" Smokestack

1 - X partition of Car Shoping ①

3 - Windows 24" x 30" - 2 light Sliding

4 Bag. Rm. Sliding Doors

1 - Door 2'8" x 6' 6" - 4 panel ①

390' B.m. S.H. Hbr. in Fan.

Platform Frnt of Bldg -

5' x 50' - 2" Rph on - 6' x 8' - 5' S.H. Girders

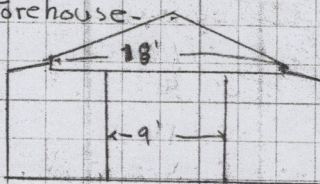
5' o.c. - 2 - 6' x 8' - 2' posts to ea. Girder

210' B.m. Blkg.

* 20 - Storehouse -

(175-b)

of 2 - 34' Box Car bodies



With 9' opening between

18' wide Roof over Car bodies No Above

of Galv. I - ① - 8 lines - 1 x 4' ①

2 x 4" Rafters 8' o.c. ① Ties same

Floor between Car bodies 9' x 34' of 2" Rph. Hbr.

5 lines 6' x 10" - 28' S.H. Girders under

Floor & Car bodies

7 posts - 6' x 10" - 24" of S.H. Hbr. - to ea. Girder

Sills - 1 line - S.H. 6' x 10" - 28' on ground -

900
500
800
670

Acct

INTERSTATE COMMERCE COMMISSION

Wm

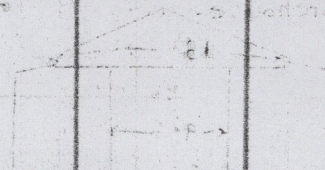
General Freight N.Y. Co.

20 Switch Stanty + Toilet 13x23'-1908

Roof 416° @ .132	55
Proj. 117° @ .10	12
Walls 576° @ .166	96
X-Partn 104° @ .193	20
Chimney - 8' @ .70	6
Bracket	2
Floor 299° @ .104	31
Ceiling - 299° @ .068	20
Doors + Windows	38
Plumbing -	66
Stalls 96' BM @ 68°	7

353

84% ✓



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 346

DATE 11/20-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Calif.

12-717

E. Z. Kinnear

FOR CARRIER

FOR I. C. C.

Location Sacramento -

Structural Party No. 2. Recorder Clark.

Acct. No. Inv. of

See FS. 345

20 - Note - plumbing in Ref. 175-a (notes on preceding page)

(175-a)

Consists of

15" Diam. R. pore. Wash bowl in 24" x 36" - 1 1/2"

thick marble Top - 1 - faucet - 1/2" brass.

piping - 8' of 1/2" pipe - 1 globe

6' - 1 1/4" Drain pipe

22.00 ✓

20 - Switch Shanty & Toilet. 13' x 23' - 8' to Caves

(146-H)

18" prof. Ceiling - (P)

4" Wood Gutter (P) around eaves - no D.S.

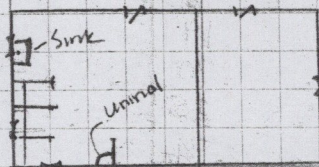
Roof 1/4 Shal. (P) 1" Cm. Shlp. 2x4-24" o.c.

Walls, B+B - (P) - 2x4 - 18" o.c.

Inside Walls & Clq. Beaded Clq. (P)

X partition of Beaded Clq (P) both

Sides 2x4 - 24" o.c.

Bkg. has Brick Chimney
16" Sq. - 8' long on
bracket

Floor 1x4 T+G - 2x6 - 24" o.c.

Sills 6x8 - 24" in ground

Doors - 2 - 2'8" x 6'6" - 4 panel - (P)

Windows 3 - 30" x 36" - 6 light Angco

1 - 34" x 60" - 12" Check

No lighting or Heating

Plumbing - Enameled Sink 18" x 36" - 1/2" brass
Faucet

1 - Corner fixture pore. Urinal -

1 - C.I. Trough - 6' long Same As
with Ref. *108

Flush box 12" x 18" x 18" - 1" lb. (P)

Galv. I. lined

piping - 36' of 1/2" Water pipe - 4 globes

24' 1 1/2" pipe

8' - 6" Vit. Sewer pipe

30' - 3" C.I. Vent

16.00

14.00

8.00

38.00 ✓

12.00

30.00

24.00

—

—

—

—

—

—

—

—

66.00 ✓

20 Carwheel Storage Platform - 62x100 - Built 1901

6200' @ .1265

Boxing 1460' @ .030

Incline - 1860' BM @ 14°

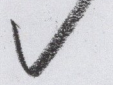
784

44

26

854

50%



20 Pig Iron Store Shed - 29x80 - Built 1906

Roof 1218' @ .076

Truss 58' @ .10

Purlins 784' BM @ 24"

Trusses 220' BM @ 32"

Posts & Brs. 1030' BM @ 24"

(End + Back) Walls - 996' @ .074

(4 + End) " 1382' @ .056

Total Girts - 300' BM @ 24"

Partn. 210' @ .078

Floor 2320' @ .088

Wall Sills. 960' BM @ 20"

Flooring over truss. 470' BM @ 23"

Whitewash - 500' @ .0024

Doors & Windows

Tool Box 110' BM @ 6"

93

6

19

70

25

74

77

7

7

16

204

19

11

12

19

7

659

75%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 347

DATE 11/20-17
CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12-Cal.

12-717

Ocm

FOR CARRIER

E. Z. Kinnear FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of

* 20 - Saw Shanty & Toilet - piping Conto.

(146-H) 24' of 1 1/2" Vent pipe

✓ 90' B.m. Surf. ① 1x4 T+G
in Stalls.* 27 Signal Tool Ho. 8x10' ① Standard
(146-G) plan 17-512.

✓ * 20 - Car Wheel Storage platform - 62' x 100'

✓ Top of 4" thick S.H. planking - 3x10' Joists

(146-C) 16" o.c. - S.H.

✓ 8x8' Girders - S.H. - 62' long - 6' o.c.

✓ 8x8' - 3' posts 6' o.c. m 3x12' - 24'

mud Blk - 1820' B.m. Must Bracing -

Under pinning boxed with S.H. Galv. Cor. I.

✓ 1860' B.m. Conn. Pgh S.H. lbr. in incline

Runway + Small platform

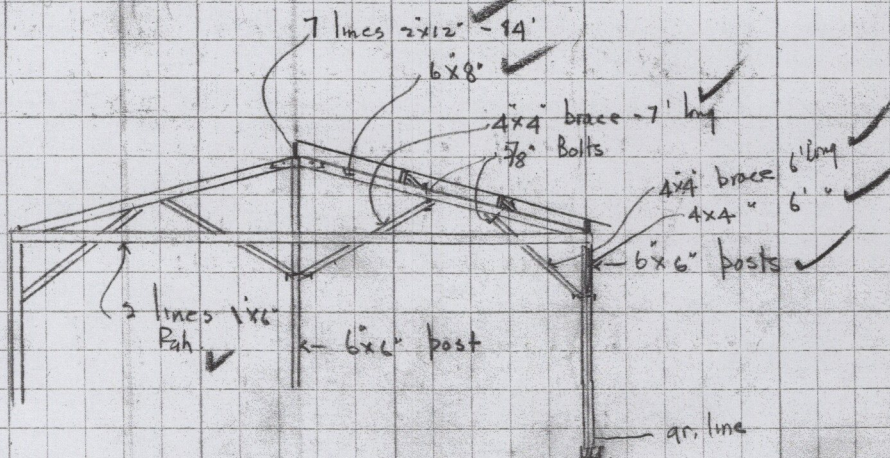
✓ * 20 - big Iron Store Shed - 29' x 80' - 12' to eaves - no

(146-A) ✓ Proj. at sides - 24" proj. ends boxed ①

✓ Roof G/L Cor. I - ① 7 lines - 2x12' m engg length

of Blg -

✓ 1 Roof Trusses As below



Acct

PAGE 347

INTERSTATE COMMERCE COMMISSION
DIVISION OF AVIATION

D. V. FORM NO. 18

DATE 11-2-47

Central Pacific Ry. Co.

SECTION "S-24"

Structural Party No. 2 Recorder
Inv. No.

1st H. 54' 11" Vent pipe
2nd H. 54' 11" Vent pipe

amount? 100' 10" 100' 10" 100' 10"

100' 10" 100' 10" 100' 10" 100' 10"

100' 10" 100' 10" 100' 10" 100' 10"

20

~~Hose Shovel Built 1901~~
~~as Ref. 22A FS 265~~

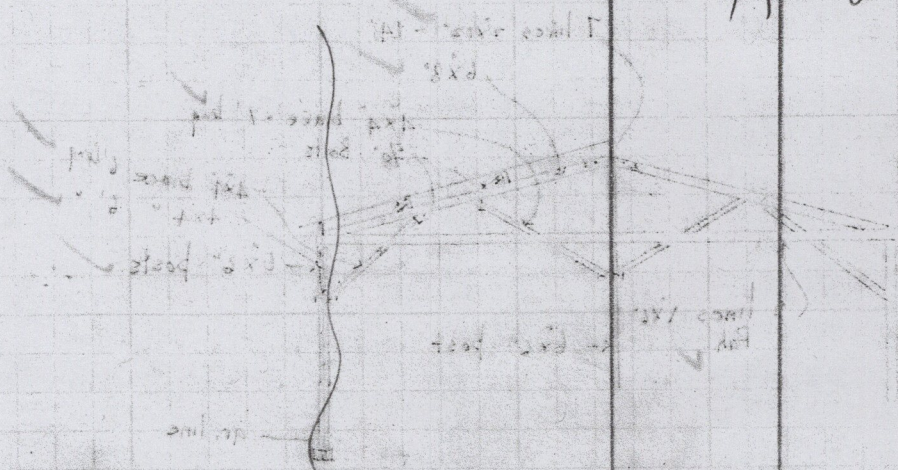
Sec PP 124

20

Platforms 12x90 & 4x30 Built 1901

1080° @ .0646
120° = 390' B.M. @ 2200

79 50%



DATE 11/20-17

CARRIER Central Pacific Ry. Co.

Q. L. M.

FOR CARRIER

VALUATION SECTION #12 CAL.

12-717

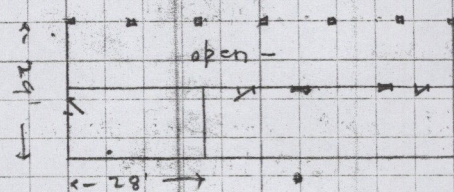
H. V. Kinney

FOR I. C. C.

Location	Sacramento.
Structural Party No.	2. Recorder Clark
Aect. No.	Inv. of:

* 20. - pig Iron Shear Cont'd

146-A



- ✓ Half of Bldg. is open
- ✓ one end and Back wall of Cor. I - ① 2 lines
- ✓ of 2'x4" Girts between posts
- ✓ partition wall between 2 Rooms same
- ✓ Center Wall Through Bldg. and one end wall
- ✓ B+B - ① 2 lines Girts - 2'x6"
- ✓ Floor - 2" Pth. 2'x8" - 16" O.C.
- ✓ Sills same as walls - 6'x8" - 7' O.C. length Bldg.
- ✓ 480' B.M. in Flooring over Truss Ties
- ✓ Bldg. w.w. inside
- ✓ Doors 2 - 4'x7' of 1" Pth - ①
- ✓ 1 - 3'x7'6" - of Car Spring ①
- ✓ 2 Windows 30" x 36" - 4 light sliding.
- ✓ No lighting, Heating or plumbing in Bldg.
- ✓ Tool Box - Consists of 110' B.M. T+G - ① 1br.

$$\begin{array}{r} 6^{\circ} \\ 4^{\circ} \\ 9^{\circ} \\ \hline 19^{\circ} \end{array}$$

* 20-Hose Shed- 24' x 72' - 8' High - (P)
146-b) Same Const. As Ref * 23-a.

(146-b)

- * 20- Platforms - 12' x 90' - 2" Rah top
- on 18 lines 4" x 6" - 12' Girders - 54
- 3 posts to ea. Girder - 6' x 8" - 3' S.H.
- 450' B.m. in Mud Blkg.

146-E

✓ Small platform - 4' x 30' Consists
✓ of - 390' B.m. Com. Rgh. lbr.

1906
80%

1901
50%

Acct

845

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

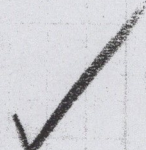
FOR CARRIER

20 Barry Office and Storehouse $\frac{24'8''}{30'8''} \times 77' - 1\frac{1}{2}$ Story - Built 1891

(+ Louvre Pig) Roof	3326 ⁰ @ .109	363
(" " ") Proj.	1348 ⁰ @ .098	132
Louvre Walls	90 ⁰ @ .20	18
Eave Supports (W.W.)	528 BM @ 28 ⁰⁰	15
G+DS.	110 lin' @ .254	28
20 lin' 8" TC Flue	@ .383	8
(St. Rooms) Walls	2520 ⁰ @ .203	512
(Office) " "	1120 ⁰ @ .112	125
Partns	1420 ⁰ @ .102	145
(Office 2nd Sty) Ceiling - Walls + Ceiling	900 ⁰ @ .040	36
2nd Floor	400 ⁰ @ .069	28
1st Floor in Office	400 ⁰ @ .087	35
Partn for toilet	96 ⁰ @ .156	15
Store Room Floor	1580 ⁰ @ .070	111
Doors + Windows		158
Plumbing		59
Lighting		42

1830

50%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 349

DATE 11/20-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12-Cal.

12-717

Olm

FOR CARRIER

E. Z. K. W. M. V. FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

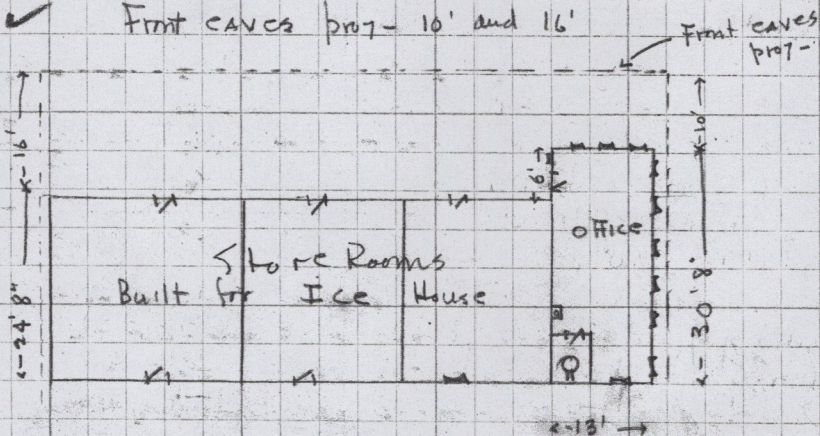
Acct. No. Inv. of.

*20 - Barn Office + Store Ho. (24'8" +)
(30'8" x 77' -

(146-D) ✓ 16' to eaves 12" proj. one side and

✓ 2 Enos. Ceiled - (P)

✓ Front eaves proj - 10' and 16'



✓ Eaves boxed - (P)

✓ 336 lin. ft. 2x6" and 384 lin. ft. 1x6" - Pch.

✓ Supports to Eaves - w. w. ✓

✓ 4" Wood Gutter around front eaves

✓ 2 D.S. of 2" pipe

✓ Roof G/4 Shgl (P) 1" Corn. Shgl - 2x6" - 30" oc.

✓ Ties Same -

✓ Louvre Vent 3' wide 12' long 3' High - (P)

✓ G/4 Shgl. Roof - 12" eaves proj. Ceiled.

✓ 1 - 8" T.C. Flue.

✓ Walls - Rustic - (P) 2x6" - 18" oc. except Store Rms.

✓ Partitions for Store Rms 1" D. + m. both Sides

2x6" - 18" oc.

✓ Partition for Toilet D. + m. both Sides 2x4" - 18" oc.

pabeco.

✓ Store Rooms - Walls are 4 thicknesses

✓ D. + m. 2x8" - 24" oc.

✓ Large Room over Store Rms. Ceiled D. + m. - not (P)

✓ Floors in Office 1x6" D. + m. - 2x6" - 24" oc.

✓ 3 lines 6x8" 30' sills in ground

OFFICE

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 350

DATE 11/20-17.

CARRIER Central Pacific Ry. Co.

Chm

FOR CARRIER

VALUATION SECTION #12 Calif.

12-717

F. Z. Kinnear FOR I.C.C.

Location Sacramento.

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

#20- Barn Office + Store Rm. (into)

(146-D)

Floor in Store Rooms 3'x10'-24' on Edges- 6" o.c.
with Blks. Between-

Sills- 6'x10'- 64' in ground - 6" o.c.

Doors- 2 Doors 3'x7'- 4 panel- (D)

18.00

5 Ice Ho. Doors - 3'6" x 5' Same
Const. As Walls

25.00

Windows- 1- 12" x 48" - 2 light - Chk.

2.00

7- 34" x 48" - 4 " D.H. - Screened

66.00

4- 34" x 60" - 4 " " " "

47.00

Plumbing- 1- 15" Diam. oval Enamelled Wash bowl

58.00

1- porc. bowl - Oak Seal Chain pull

19.00

Water Closet-

40.00

1 Riser- 6' of 3/4" pipe with faucet

Piping- 36'- 1/2" pipe - 2 globes

20' 1 1/4" Drain pipe

8' 6" Vit. Sewer pipe

20' 3 1/2" C.I. Vent

59.00

Lighting - open wiring

To 1/2" Circuit - 480' of #14 R.C. Wire - 500' @ 4.75

24.00

Most of Drops Have been pulled out.

3 Drops @ .90

3.00

3 Drops - 18' Twisted Cord - 3 - 60W lamps. - 3 - 60w. e. 75

2.00

Sw. box 24" Sq. 6" Deep Asb. lined

6.00

Contains 1- T.P. S.T. 15 A-250V. Knife Sw. Slate Blk.

.50

3 Cart fuses on porc. Blk.

1

1- T.P. S.T. Knife Sw. 25 A-250V + 3

.50

Cart. fuses on slate Blk.

1

6 plug fuses on 3 porc. Blks.

1

Service -

5.50

41.50

#20- Barns -

146-F

Barn- 30'x75'- 16' to eaves 12" proj.

Boxed- (D)

Roof G/4 Shkl. (D) 1" Com. Shlg. 2'x6'-24" O.C.

X Ties Same- 16' long.

Louvre Vent Same As with Above Bldg.

Walls B+B w.u. 4'x4'- 6' o.c.

2 lines 2'x4" Girts

1896
600

Acct

PAGE 38

INTERSTATE COMMERCE COMMISSION
DIVISION OF TRANSPORTATION

11-2-17

20 Barns - 30x75-2-Story - 30x66-1 Story Addn - 18x98 Leanto -
Built 1896

(Main Bldg.) + Louvre Roof 2432° @ .111 270
" " Proj. 182° @ .19 18
" Louvre Walls 90° @ .20 18
" " Walls 3585° @ .054 194
" Partis 440° @ .043 19
" White wash 8000° @ .0024 49
" 2nd Floor 2250° @ .080 180
" " Supports 384' BM @ 22° 8
" Stalls 1560' BM @ 26° 41
" Lower Floor 680° @ .084 54
" " 4820' BM @ 22° 1106
" Wall Sills 840' " " 20° 17
" Doors + Windows " " 93
" Stairs 120' BM @ 24° 3
" Plumbing 140
" Lighting 21

(Addition) = 30x66
" Roof 1980° @ .090 178
" Walls 870° @ .0334 29
" " Frame 840' BM @ 24° 20
" " Cor. Room Walls 240° @ .051 12
" " " Ceiling 96° @ .046 4
" " " Floor 96° @ .074 7
" " Floor 2350' BM @ 22° 52
" " Wall Sills + 500' BM @ 20° 10
" " Doors + Windows 63
" " Lighting 23

Leanto - 18x98
" Roof 1764° @ .094 166
" (12x12) Walls 1824° @ .056 102
" Posts + Plate 950' BM @ 24° 23
" Floor (earth) 576° @ .045 9
" " 1188° @ .060 71
" Wall Sills 600' BM @ 20° 12
" Stalls 2120' BM @ 46° 98

1980 60%

20 Platform - Front of Main Bldg - 1896
16x30 - 4" Conc.
480° @ .084 38 60%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 351

DATE 11/20-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Cal.

12-717

E. Z. Kinnear

FOR CARRIER

FOR I. C. C.

Location Sacramento
Structural Party No. 2 Recorder Clark
Acct. No. Inv. of

*20 - Barn (Cont'd)

- (46-F) ✓ 2 Rooms Partitioned off in Corner
 ✓ 10'x12' 10' High - of 1" B. + B. - 3" W. W.
 ✓ Bldg. w. w. throughout - in & out.
 ✓ Floor - 2nd floor 1" D. + m 2x8" - 24" o.c.
 ✓ 2 lines 3x6" Along Wall
 ✓ 2 " 4x6" through Center of Bldg
 ✓ Supports for 2nd floor
 ✓ 24 posts - 4x6" - 8'
 ✓ 1560' B. m. Rah. w. w. lbr. in Stalls
 ✓ Lower floor - part Conc. + part plank
 ✓ 680 sq. ft. Conc. 4" Thick
 ✓ 4820' B. m. Conc. Rah. lbr. in floor, Joists & Sills except
 ✓ Wall Sills which are 6x8" - 12" in ground.
 ✓ Doors - 2 Sliding on Steel Track - w. w. of 1" T + G
 2 - 2'8" x 6'6" - 4 panel - w. w.
 3 - 2'6" x 6'6" of 1" Rah. "
 ✓ Windows 8 - 30" x 30" - 6 light Sliding -
 2 - 36" x 48" - 12 " Fixed.
 ✓ 120' B. m. Conc. Rah. lbr. in Stairs -

25.00

16.00

9.00

30.00

13.00

93.00

Plumbing - 1 Water Closet Porc. bowl Oak Seat
 Cham Flush -

40.00

Water piping - 160 lin. ft. 1" pipe - 1 globe
 3 faucets

20' of 1/2" pipe - 1 globe

10' Vit. Sewer pipe - 6"

24' of 3 1/2" C.I. - Vent.

24' " 1 1/2" " Vent -

40.00

Lighting - open Wiring -

350' #14 R. C. Wire

5 Cono Drops - 40 W lamps

Switch in box with Above Bldg.

500' @ 1.60

800

5 drops @ .90

4.50

5 lamps @ .50

2.50

Service

5.50

Misc. - 16' x 30' Conc. plat form 4" thick
 in front of Bldg.

20.50

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 352

DATE 11/20-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Calif.

12-717

Chm

FOR CARRIER

E. Z. Kinnear

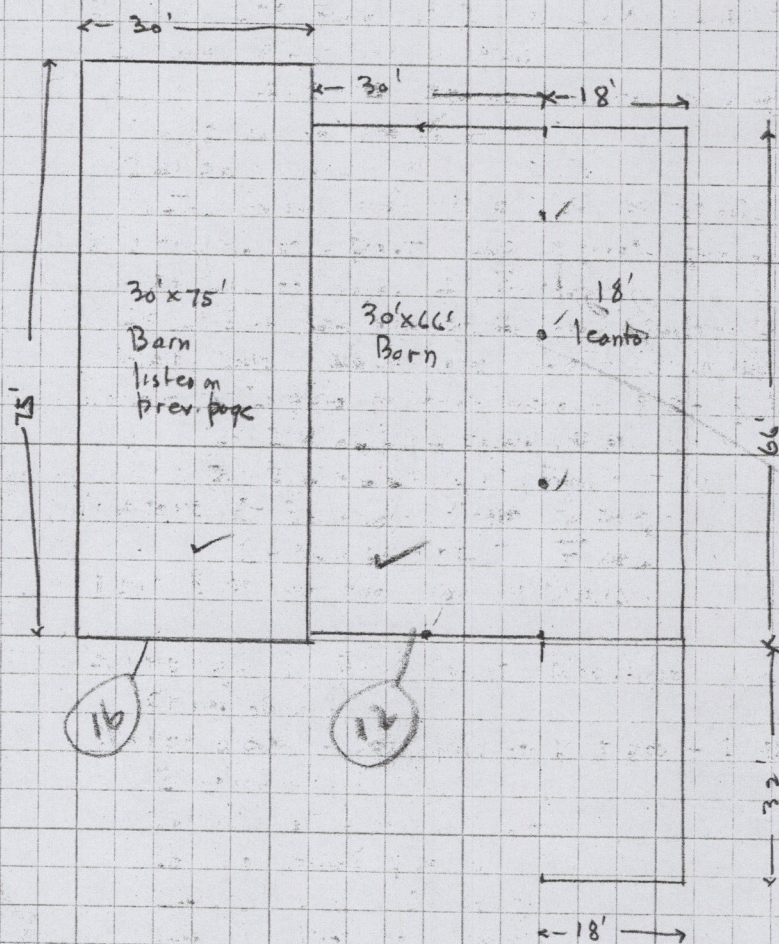
FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

✓ *20- Barn Addition - 30' x 66' with 18' by
146-F ✓ 66' lean-to which extends 32' beyond
✓ barn - Below is sketch of all barns-



- ✓ 30' x 66' Barn 12' to eaves - no preg-
- ✓ Roof G/L *3 C.R. 1" Gm. Shtg.
- ✓ 2x4" + 36" O.G. - 2x6" Ties - 3' oc.
- ✓ 54 lin. ft. 1x6" Bracing between
- ✓ each tie + rafter
- ✓ Walls B+B - w.w. in + out -
- ✓ Wall plate 6x8"
- ✓ 6x6" posts - 16' o.c.
- ✓ 1 line 2x6" Girts

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 353

DATE 11/20-17-

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Cal.

12-717

C. W.

FOR CARRIER

E. C. Kimmern

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

+20 - Barn (Cont'd)

(146-F)

✓ Room partitioned off in corner

✓ of Bldg - 8' x 12' - 12' high

✓ Floor - walls + Clg - 1x6 D.M.

✓ Walls m 2'x4' 4' o.c.

✓ Floor m 2'x4' - 24" o.c.

✓ Fon. 2 lines 4'x6' - 12'

✓ Bldg. floor - partly floored - Consists of

✓ 2350' B.M. Rah. lbr. inc. joists + Sills

✓ Wall Sills 6'x8" in ground

✓ Doors - 2 - 2'6" x 6'6" of 1" Rah.

✓ 2 Sliding 16' x 10' - of B+B-W.W.

✓ 1 Window - 36" x 48" - 16 light fixed

✓ 10 " 12" x 12" - 1 " "

✓ Lighting - open wiring

240' #14 R.C. wire

5 Drops - 3' ea.

5 - 40 w. lamps

1 - Perkins 10A - 250V Snap Sw.

✓ Leanto 18' by 98' - extends 32' beyond

✓ Bldg - 12' to eaves - no prog.

✓ 5/6 Roof #3 C.R. - 1" Com. Shdg. 2'x6"

✓ 36" o.c.

✓ Walls 1" B+B - 1" W.W. inside

✓ 6'x6" posts - 12' o.c.

✓ Wall plate 4'x6"

✓ Floor - 32' Extension has earth floor

✓ Balance floor - 2" Rah. 6' lines

✓ 4'x6" - length Bldg in ground

✓ Wall Sills - 6'x8" in ground

✓ 2120' B.M. Com. Rah. in stalls (P)

- Lighting listed above

- No plumbing.

6.00

40.00

7.00

10.00

3.00

Gutter 1.60

9.60

C. 90

4.50

C. 50

2.50

C. 50

.50

Service

5.50

22.60

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 354

DATE 11/21-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12 - Cal.

12-717

Olin

FOR CARRIER

E. K. Kimmey FOR I. C. C.

Location Sacramento
 Structural Party No. 2. Recorder Clark
 Acct. No. Inv. of:

* 26 Signal Repair Shop - 14'x18' - 12' to Caves.
 (51) 6" Proj. Boxes (P)

Roof G/4 "3 CR- 1" D+m. Shtg.
 2x4" - 24" o.c.

Walls 1" B+B (P) 2x4" - 4'6" o.c.
 2 lines 2x4" Girts

Floor ~~2x4~~ 1" D+m - 2x6" - 18" o.c.

Floor - 4 lines 6x6" - 14' on

muir Blkg - 60' B.m. Blkg

1 Door 6'6"x7' of T+G (P)

2 Windows - 48"x60" 15 light Sliding

1 " 34"x60" 12 " Chk.

no plumbing or heating

* 27 Signal Machine Shop -

(52) 18'x35' with 12'x18' Ell - 10'6" to Caves

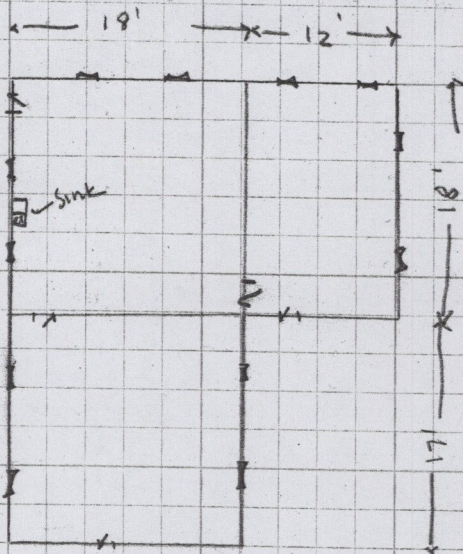
14" Proj - Boxes (P)

4" Wood Gutter around all eaves - (P)

3-2" Galv. I - (P) D.S.

1-12" Star Vent on Roof

Roof - G/4 Shgl (P) 2x4" - 24" o.c. - Ties Same



DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION * 12 Cal.

12-717

F. C. Kinner FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

* 27 Signal Machine Shop - (Contd)

(152)

Walls Rustic P 2"x4" - 18' o.c.

Inside Walls + Clq - Beaded Clq. P

partitions Beaded Clq. both sides 2"x4"
18' o.c.Fon. 5. 10" Conc.
Wall - 18" to
Footing - 12"x20"
Footing

Floors - 18'x18' Room 4" thick Conc.

Balance Floors 1"x4" T.G. - 2"x6"

Fon. → 24" o.c. Conc. Walls - lined 6"x8" Sills thru center on
~~conc. piers 12" o.c. in ground~~Conc. piers under
center sill 12"x12"
18" to footing
20"x20" - 12" thick
Footing.

Doors 1 - 4'4" x 7' - 4 panel - P

1 - 3'6" x 7' - 6 " P

2 - 3'6" x 7' - 4 " P

1 - 2'8" x 7' - 4 " P

1. Door with 24"x44" - 5 light Hinged Transom

1. " " 36"x24" - 4 " "

Windows - 34"x60" D.H. - 12 light -

Heating - 2 Steam Radiators - Consist of

80' of 1 1/2" pipe, 20 Fittings - 30" Iron
in Supports

46' of 1/2" Steam pipe - 4 globes

Plumbing - Sink 24"x30" - 8" Deep of 2"

Surf. lbr Galv. I. lined P Drain board 24"x30" - 1" T.G. P

2 faucets 1 - 3/4" - 1 - 3/8"

20' of 3/4" pipe 1 globe

16' 3/8" " 1 "

12' 1/4" Drain.

1980' B m Com. Rah. lbr. in plat forms
near Ref. 152.* 27 Store Shed 4'x5' - 6' to eaves - 6" proj. ~~low~~ Ceiling P

(150-a)

Roof G/A Shal - 2"x4" - 30" o.c. - Com Sltg

Walls Rustic P 2"x4" - 30" o.c.

Ceiling D+m - P inside

Floor 1"x4" T.G. - 2"x4" - 15" o.c.

Fon - 2 pcs 6"x6" - 5'

1 Door 24"x6' - 2 thicknesses

1"x4" T.G. P

20-Hose Cart House.

120' @ 5/119-22

Pinside 300' @ .028

K.W. " 4000' " .0024

Door: 49' @ .277

Equipment:

@ pp 356

Built.

C=165

20-Hose Shed:

Listed on pp 124

20-Privy:

Built 1894

17 - Include in Act 17.

20-B+B. Office & Work Room: Built 1891

59%

@ pp 356

" " 357

" " 358

Bt Fwd Frim FS 359

478

1270

423

2171

175

2346

84
84%

488 63%

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 356

DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12-Cal.

12-717

OKW

FOR CARRIER

E. C. Kinnear FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

- ✓ *20- (149-b) Hose Cart House 10'x12'-8' to eaves
 12" proj. boxes Ceilco-Ⓟ
 Roof G/4 *3 C.R. 1" Corn. Shtg. 2x6"
 24" oc - Ties 1x6"-24" oc.
 Walls Rustic-Ⓟ 2x4"-24" oc.
 Walls Ⓟ 5' High inside - Bal. Blog, w.r. inside
 ✓ Floor - 2" Surf. lbr on on 6 lines
 6x6"-10' in Ground -
 ✓ 1 Dbl. Door 7x7' of 1x4 Beamed Clq-Ⓟ

Hose Rack Adjoining blog. Consists of
 10' of 8" S.H. Pipe-Ⓟ
 20' Fir pole- 8" Diam at base Ⓟ
 X arm 4x6"-3'
 15" Bolts
 130 lin. ft. 1/2" manilla Rope
 2 Small Steel pulleys.

9 @ .85
 4
 1
 2
 16 ✓

- ✓ *20- (149-a) Hose Shed- 24'x48'-6'6" High-Ⓟ
 Same Const. as Ref. *23-a.

- *20- Privy- 12'x32' Ⓟ
 Const. throughout including plumbing
 Same as Ref. # 51.
 Floor Same

FS. 275

- ✓ *20- (150) B+B Office + work Rm.
~~Foundry Office Work Shop Store Rm~~
 40'x70'-16' to eaves- 20" proj- Ceilco-Ⓟ
 4" Wood Gutter around All eaves
 4 D.S. of 2 1/2" Galv. I. Ⓟ
 Roof G/4 Shal-Ⓟ 1" Corn. Shtg. 2x6"-30" oc.
 Ties. 2x6"-30" oc.
 44 lin. ft. 1x8" bracing between
 each tie + rafter-
 4 lines 1x6"-7' long bracing
 1- Brick Chimney 16"x16"-20' in bracket
 1- 12" Star Ventilator.

38 Proj: 380' @ .10
 75 300' @ .25
 291 3160' @ .092
 57 } 2400 M.B.M. @ 24.00
 15
 2
 478 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 357

DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION * 12 Cal.

12-717

Olin

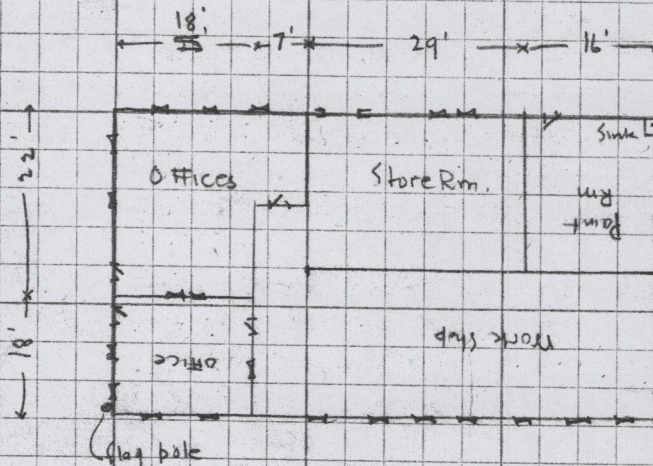
FOR CARRIER

E. C. Kinnear

FOR I.C.C.

Location Sacramento
 Structural Party No. 2 Recorder Clark
 Acct. No. Inv. of

B & B. Office + Work Rm.
 (20) Foreman's office, Work Shop, etc. Conto
 (150)



Walls Rustic-Ⓟ 2"x4" - 18" o.c.

Walls Ⓟ inside

Walls + Clgs. in offices Beaded Cg-Ⓟ

Balance Bldg. Walls unfin

Office partitions 1"x4" Beaded Cg.

Both Sides 2"x4" - 18" o.c. Ⓟ

Balance partitions 1" Rah-Ⓟ 2"x4" 30" o.c.

1 line 2"x4" Girts.

Floor - in offices 1"x4" T+G-

Balance Bldg - 2" Surf. lbr.

Joists 2"x10" - 18" o.c. running length Bldg.

Fon- 8"x8" - 40' Sills - 10' o.c. on mud Bldg.

3 20' Bm. in mud Bldg.

372 3920' @ .096

84' outside of offices 3000' @ .025

116 1325' @ .037

54 Ceiling 800' @ .068

205 1040' @ .197

105 1040' " .101

1 0244 M.B.M. @ 24"

53 800' @ .066

52 2050' " .026

92 2800' " .033

40 2025 M.B.M. @ 30"

Doors 2- 40"x7' - 2 panel-Ⓟ 30"x46" - 6 light glass

Transom 24"x40" - 2 light Hinged

1- 32"x6' 6" - 2 panel-Ⓟ 20"x40" - 6 light glass

No Transom -

1- 36"x7'6" of CAR Sliding - 4 panel-Ⓟ

1- 30"x6'6" of " Ⓟ

1- Sliding 7'x7' of 1"x4" T+G-Ⓟ

Transom 28"x7' - 14 light - Fixed

1 Dbl. Sliding 7'x8' - of CAR Sliding Ⓟ

Transom 30"x8' - 18 lt. Fixed

20

10

10

8

9

5

11

8

16

9

1270 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 358

DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12-Cal.

12-717

Oliver

FOR CARRIER

E. C. Kimmann FOR I. C. C.

Location Sacramento -
Structural Party No. 2. Recorder Clark -
Acct. No. Inv. of:

17 B & B Office + Work Rm. (Contd)
*20 ~~Foundry Office + Work Rm. (Contd)~~
(50) Windows - 10-34"x72"- 8 Lt. D.H.

1-60"x72"- 10 " "
2-48"x72"- 10 " Chk
7-34"x72"- 8 " "
1-36"x66"- 12 " "

100 @10⁰⁰
15 30⁰⁰ @49
24 @12⁰⁰
70 @10⁰⁰
10

Plumbing - 18"x24"- 6" Deep C.I. Sink in Paint Rm.
10' of 1" pipe - 1 faucet } to Bldg. line.
8' 1 1/4" Drain pipe }

12 } with sink

Sink is Above in Work Shop - piping Same

12

Corner fixture C.I.-Enamelco Wash Bowl - 12" Diam
with 8" Back Wall - 1-3/8" Nickel
plate faucet.

19

10' of 1/2" Water pipe - 1 globe } to Bldg line
8' 1 1/4" Drain }

Heating - 3 pipe Radiators - Consist of

70' of 2" pipe - 8 fittings
180' 1 1/2" - 24 "
70' 1/2" - 12 " 4 globe v.
50' 3/4" - 10 " 3 " "
65 * Iron in Supports.

44 @.622
89 @.494

} with radiators.

Applum 2'x4' Urinal Shed - Consists of

75' B.m. D.t.m. (P) lbr. - Contains
Urinal Trough of 2" plank - 20' B.m. lined
10 Sq. ft. Galv. I-
4' of 1/2" pipe - 1 Valve
6' 1" "
6' 2" Drain pipe
10' 2" Vent "

5 @.60⁰⁰

1

1

1

1

1

1

2

2 Hose Shed lean to 24"x48"- 7'6" High -
Same Const. Ref. 23-a

Collected on
pp 124

1- Fluted 1/2" Thick C.I. plate 20"x48"- Front Doorway
1 " " " " 20"x96" "

16 408⁰⁰ @.104

423 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D. V. FORM NO. 60

DATE

CARRIER Central Pacific Ry. Co.

AVAILATION SECTION

175

CF to FS 356

Flag pole:
complete in place

Built 1891

59%

20-Bicycle Shed:

202' corr. 2. (s.h.) on framing @ .04

20-Shed Roof over Forge:
@ pp 359

20-Car Repair Shed:

20' @ 5/119-21

@ pp 359

Built 1908
C = 243

80%

20-Racks + platform:

@ pp 359

Built 1908

73%

20-Hose Shed:

Collected on pp 214

8

15

34
16

50

73

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 359

DATE 11/21-17

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION #12-Cal.

12-717

FOR I.C.C.

Location

Sacramento

Structural Party No. 2. Recorder Clark.

Asst. No. Inv. of:

✓ *20- Flag pole Attached to Ref. 150 -
 Bolted To Blog - 20" Bolts + Washers.
 pole 15' long (P) 8" Diam. bottom taper
 finished to 4" at Top - Surmounted by 8"
 Diam. Galv. ball of Galv. Iron.
 Also 6' arrow " " "
 pole - 6' in ground
 150' of 3/16" Steel Rope - Small Iron
 pulley.

✓ *20- Small Bicycle Shed - 6'x8'-7' High - open in front
 earth floor - 3/6 Roof
 Roof + walls of S.H. Cor. I 2x4' frame
 3'x4' o.c.

✓ *20- Shed Roof over Forge - 8'x16' - 9' High -
 Roof 5/6 - Cor. I (P) 2x4' - 4' o.c.
 60' B.m. Cor. Pgh. in posts + Roof Supports
 230' B.m. Pgh. S.H. lbr. in floor.

✓ *20- Car Repair Shed - 4'x5' - 8' to eaves - 8" par. boxed (P)
 (155-4) Roof G/4 Shgl. (P) 1" Cor. Shgl. - 2x4' - 24" o.c.
 Walls Rustic (P) 2x4' - 24" x 30" o.c.
 Inside walls + Ch. Ceiled 1x4" T + G (P)
 Floor 1x4" T + G - 2x4' - 15" o.c.
 For. 2 Ties - S.H.
 Door - 24"x6' - 4 panel - (P)
 Windows - 2 - 30"x30" - 2 light sliding -
 6" Smokejack -

✓ *20- Racks + platform - Consist of
 (155-4) 820' B.m. Cor. Rah. (P) new lbr.
 890' " " " " " "
 490' " " " " S.H. lbr.
 45" bolts + washers

*20- Hose Shed - 18" X 42" - 6' High - (P)
 Same Const. Ref. 23a

10 1250' @ .031
 5 @ 24⁰⁰
 " 14⁰⁰
 15 ✓

7
 8 @ 4⁰⁰
 1
 16 ✓

43 @ 52
 21 @ 24
 7 @ 14
 2 @ .04
 73 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D. V. FORM NO. 22

FOR CARRIER

20-Motor Car Shed: Built 1916. 100%
@pp 360

CARRIER: Central Pacific R.R.

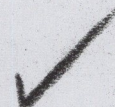
VALUATION SECTION

64



20-Rack for Galv. I.
@pp 360

160



Include in acct 17

20-B+B. Carpenter Shop. Built 1881. 43%
@pp 360
" 361

547

171

718

716

add Lightening Equipment Book # MECH #2



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 360

DATE 11/21-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 CA

12-717

Olen

FOR CARRIER

E. Z. Kuman FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

* 20- Motor Car Shop 8'x21' - 7' to Caves. no Proj.

(138+D) Roof 5/6 " 3 C.R. - 1" Surf. Shtg
4 lines 2"x4" - 21'
Rafters 5' o.c. - 2"x4"
Walls - Fence is Back Wall
Others 1" Dtm. - 1'
4"x4" posts - 5' o.c. - 1 line 2"x4" Girts
Floor 2" Pah - 4 lines - 4"x6" - 21' in
ground
3 Dbl. Doors. 6'x4'6" of T.G. - 1'
18' open space under Doors.

#13 1680' @ .075
20 2033 M.B.M. @ 24.00

16 1800' @ .087
3 027 M.B.M. @ 24.00
8 1680' @ .046
4 0168 M.B.M. @ 22.00
18 810' @ .22

64

* 20- Rack for Galv. I - Consists of
450' B.M. Pah. lbr. 1'
860' " " not 1'
290 lin. ft. 1 1/4" S.H. pipe
5500' B.M. Pah. S.H. lbr. under
moulding forms.

#23 @ 52.00
21 " 24.00
39

77 " 14.00
160

* 20- B+B Carpenter Shop - 25'x40' - 16'
to caves - 16' Proj. boxed - 1'

(153) Roof 5/4 Cor. I - 1' on 8 lines
2"x4" - laid flat - 2"x6" Rafters
3' o.c.

3"x8" X-Ties 3' o.c.
20 lin. ft. 1"x6" bracing between ea.
Tie & rafter.

580' B.M. Crm. Pah. lbr. and 110" Bolts
in main Shaffing Supports

Walls - Cor. I - 1' - 6"x8" Wall Posts - 8' o.c.

2 lines 4"x6" Girts

2 Braces 4"x6" - 5' Between ea post
and Wall plate. - Wall plate 4"x6"

Bld. w.w. inside -

Floor 2" T.G. - 2"x10" - 24" o.c.

Sills - 8"x8" - 40 - 8' o.c.

210' B.M. mnd Blkg.

#14 Paj: 1430' @ .10
108 11450' corr + 1' + rafters @ .094
5 Purlins: 8223 M.B.M. @ 24.00

200 340 M.B.M. @ 24.00

13 @ 22.00
4 @ .04

166 3236' corr + 1' @ .044

55 2892 M.B.M. @ 24.00

10 4000' @ .0024

110 1000' @ .11

21 1860 M.B.M. @ 20.00

Bldg. has part of 2nd Floor which Consists
of 860' B.M. Crm. Pah. lbr.

21 @ 24.00
547

Include in Acct 17

20 B+B. Plumbing Shop: Built 1881. 43%
 @ pp 361
 " " 362
 " " 363

Lighting from Cook #1. Mech #1

95
 628
 89
 812
 137
 849
 231



DATE 11/21-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12 Calif.

12-717

Olm

FOR CARRIER

E. Z. Kimean FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Arch. No. Inv. of:

#20- B + B Carp. Shop - (Contd)

153

Doors - 2 Sliding on Steel Track 5' x 7' of T + G
one with 36" x 48" - 6 light Window fixed.

1 - 8' x 14' - 30 panel - B lift Door

6 - CI Sheaves - 6" Diam - 80' of

1/4" Steel Cable - 800' Iron in Counter
Weights

Windows - 1 - 48" x 60" - 28 light - Chk

1 - 30" x 36" - 6 " Fixed

2 - 40" x 84" - 12 " Chk

1 - 36" x 42" - 4 " Fixed

1 - 42" x 54" - 16 " "

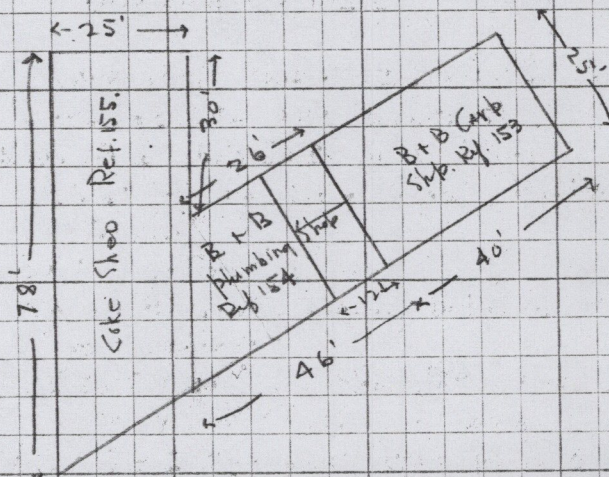
No plumbing

Heating - Steam - 1 Coil Consisting of

30' - 3/4" pipe - 8 Fittings

8' - " Steam pipe 4" - 2 globes

6' - 3/8" " " 3" - 1 " "



Above Sketch Shows Ref #153- 154 & 155-

#20- B + B. plumbing Shop - Size As Shown Above

154

16' to eaves - 16' proj - Ceiling -

Roof G/4 Cor I - 5 lines of 2" x 6" length Blog

Roof Trusses 8' ac. As

shown on next page

10 Proj: 96' @ .10

31 Cor I. + 1000' @ .051

4 Plumb: 10' @ .24

95 ✓

DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

Ckm

E. C. Kummer

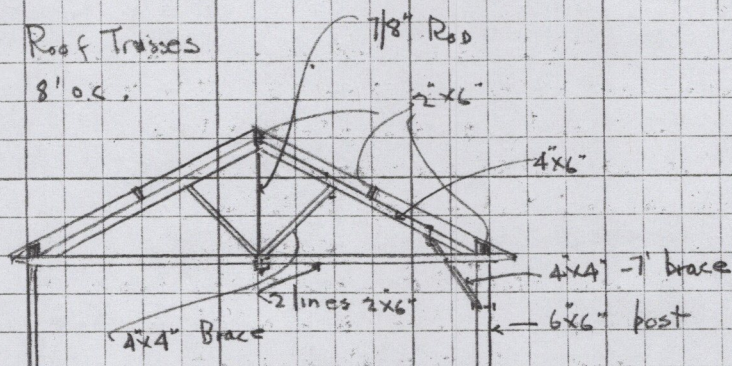
FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Arch. No. Inv. of.

154
154

B+B plumbing Shop - (Cont'd)

Roof Trusses
8' o.c.



All Bolts For braces
5/8"

(4 Trusses)

13 0570 M.B.M. @ .32
2 Rods 60 # @ .04

WALLS - B+B Carb Shop makes one End Wall
other End is B+B on Coke Shop wall
Side B+B (P) - 6x6" Truss posts - 8' o.c.
2 lines 2x4" Girts.

Blag (P) inside WALLS + Ceilings

Partitions T.G. one Side - 3x6" 4' o.c.

Ceiling in 2 Small Rooms - 10' High

of T.G. - (P)

Floors + Fins. Same As Ref #153.

Floor in one Small Rm. T.G. on Blag floor

Doors - 1 - 2' 8" x 6' 6" - 2 panel (P) Glass 20" x 40"

6 light

1 - 3' x 7' of 1" Rah - (P)

1 - Sliding - 6' x 8' - 15 panel (P) on Steel Track

Windows - 1 - 42" x 48" - 16 light - Fixed

5 - 34" x 80" - 12 " "

3 - 34" x 60" - 8 " Chk.

1 - 24" x 60" - 2 " Fixed

Heating - Steam - 2 pipe Radiators - Consist of

70' of 2" pipe - 16 fittings

20' " 1/2" " - 6 " 2 globes

130' " 1" " - 12 " 4 "

40" Iron in pipe Supports -

49 1760' @ .056

12 0450 M.B.M. @ .32

51 1800' @ .023

74 520' " 142

22 300' " .075

75 (P) + 2x4 @ .12

113 900' @ .131

8 156' " .057

8

5

22 45' @ .45

9

55 @ .112

29 1192'

7

44 @ .622

44 @ .622

with radiators

45 @ .346

with radiators

628 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D. V. FORM NO. 100

FOR CARRIER

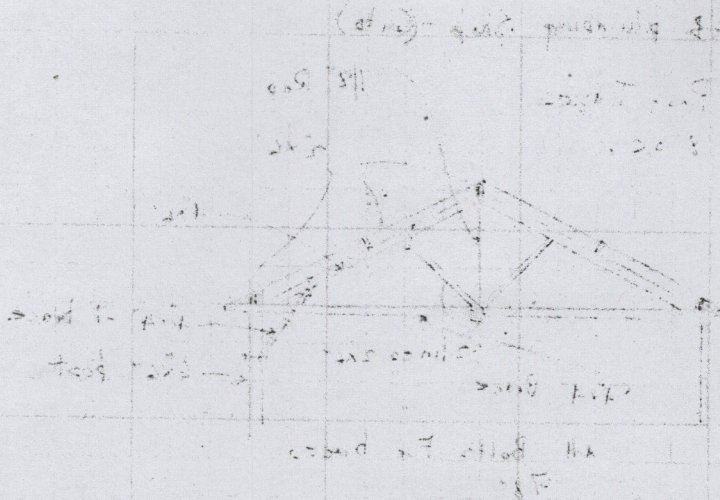
Om

CARRIER Central Pacific R. Co.

TO DESTINATION

VALUATION SECTION

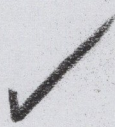
LOCATION
Shiraholm Party No. 2. Location
Div. of



20-Coke Store Shed:
@ pp 363
" " 364

Built 1881. 43%

247
240
487



DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12-Cal.

12-717

OK

FOR CARRIER

E. Z. Kinnaman FOR I. C. C.

Location Sacramento -

Structural Party No. 2. Recorder Clark

* 17 Plumber J. M. of

* 17 Plumbing B + B Shop (Contd)

Plumbing

1 Corner Fixture Enamelled Wash. bowl - 6" back

Wall - 12" Diam. bowl - 1 nickel plated faucet.

10' of 1/2" pipe - 1 globe V. to blog. line

6" 1/4" Drain

3 - 14" Diam. Ro. C.I. Enamelled Wash bowls
Set Direct on Drain pipe

15' of 1/4" pipe - 8 Fittings - 2 Globes

16" 3/4" " 8 " 3

16" 1/2" " 10 " 2

10" 3/8" " 8 " 4

3 - 3/8" brass Faucets

16' of 2 1/2" Drain pipe

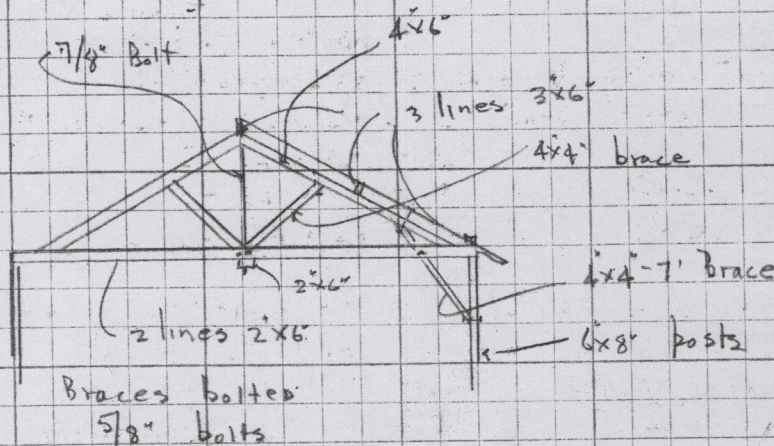
1 - Filtering Device Consists of 15' of

4 1/2" pipe with header each end tapped

with 3/4" pipe Connections.

16' of 1/2" pipe Vent.

✓ * 20 - Cake Store Shed - 25' wide - length As
 (55) Shown on Sketch prev. pages - odd Shape
 16' to eaves - 12" prog - Ceilings -
 Roof G 1/4 Cor. I - m
 Roof Trusses - 8' O.C. As below



19 } with bowl.

66 @ 22.00

} with bowls

1

3 @ 0.15

89 ✓

17 Proj: 168 @ .10

155 Proj: 110 @ .081

19 Purlins: 175 @ 1.18 M.B.M. @ 24.00

Trusses (9-25' 1-32's new)

49 1518 M.B.M. @ 30.00

7 Rods: 175 @ .04

247 ✓

INTERSTATE COMMERCE COMMISSION

DIVISION OF VALUATION

FOR CARRIER

FOR T.C.

Chen

Central Pacific Ry. Co.

VALUATION SECTION

LOCATION

Property No. 8, Recorder

Property No. 8, Recorder

20- Five Clay Platform: Built 1906.
@ pp 364

73%

52



20- Storage Bldg: Built 1894 63%
@ pp 364
" " 365

546

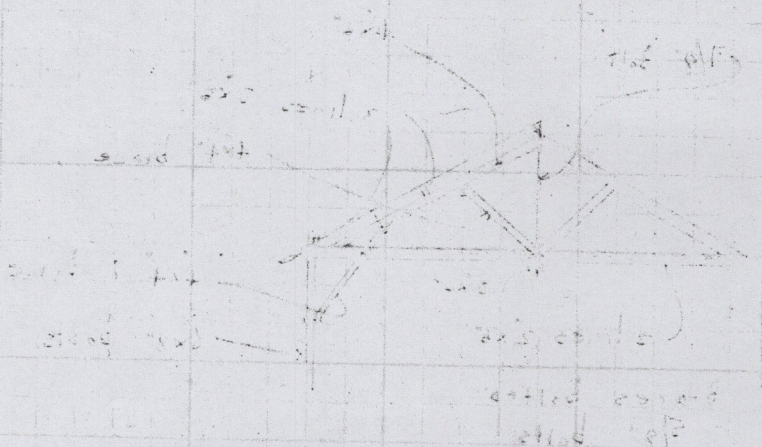
27

573



Equipment:
pp 365: 3³⁰⁰ M.B.M. @ 24⁰⁰

79



INTERSTATE COMMERCE COMMISSION DIVISION OF VALUATION

PAGE 364

DATE 11/21-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION *12-Cal.

12-717

Olm

FOR CARRIER

F. Z. K. linear FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

*20- Coke Store Shed (Cont'd)

(155)

Walls of 2" plank 7' Above Ground-Ⓟ
 on Truss posts- 8' o.c.
 posts outside Ⓟ on 8'x16"-3" Blks.
 4 end posts-

Walls 2' Down from eaves Rustic-Ⓟ 1 line
 4'x8" Girts-Ⓟ

2-4'x8"-6' Braces between wall plate
 And posts-

Floor earth-

12'x12' opening in one end of Bldg.

No Doors,

1/4 58⁷⁰ M.B.M. @ 24⁰⁰
 13 Mud Blocks @ 450 M.B.M. @ 20⁰⁰
 24 330⁰⁰ Rustic @ .072
 62 Ⓟ 2200⁰⁰ " .028

240 ✓

*20 Fire Clay platform- Consists of

(155-a)

1550' B.M. Rah. Cm. Planking

48 lin. ft. 12'x12" S.H. Blks.

40 lin. ft. pile butts

37 @ 24⁰⁰
 5 0576 M.B.M. @ 8⁰⁰
 10 " 025
 58 ✓

*20- Storage Bldg-

(148)

27'x62'-10' to eaves 18" brg. boxed-Ⓟ

Roof G/4 Cor. I-Ⓟ 1'x6" Shlg-18" o.c.

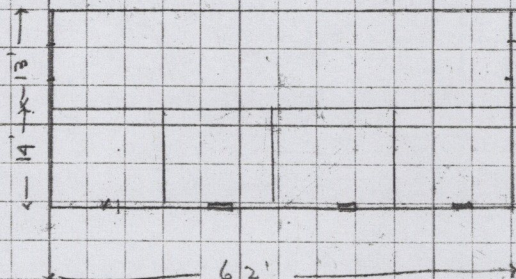
2'x8" Rafters 30" o.c.

2'x6"-16" X-Ties

10 lin. ft. 2'x6" Bracing Bet. ca. tie & rafter

Walls-2" Rah. 6'x8" posts-4'6" o.c.-posts outside
 posts on 6'x12"-3" mud Blks-

28 276⁰⁰ @ .10
 212 1950⁰⁰ @ .109
 14 0576 M.B.M. @ 24⁰⁰
 117 4875 " 24⁰⁰
 14 0720 " 20⁰⁰
 64 P.D. Blks. at 2300⁰⁰ @ .028



partitions -8' high on 6'x8" posts-5' o.c.
 posts on Blocks as Above
 Wall plate 4'x12"

88 3670 M.B.M. @ 24⁰⁰
 9 Blocks @ 450 M.B.M. @ 20⁰⁰
 546 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D V FORM NO. 108

DATE 11-1-11

FOR CARRIER

CARRIER Central Pacific R.R. Co.

FOR I.C.C.

VALUATION SECTION 15-CAR

Location

Structural Party No. 8. Recorder Clark

Inv. of

122

Coke Stove (also)

On 11-1-11 at 7 A.M. (approx)

on 11-1-11 at 7 A.M. (approx)

on 11-1-11 at 7 A.M. (approx)

on 11-1-11 at 7 A.M. (approx)

20-Foundry and Office. Built 1916. 100%
@pp 365

183

20-Platform.
@pp 365

Built 1916. 100%

180

148

148

148

148

148

148

148

148

148

148

148

148

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148

148

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148

148

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 365

DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION #12-CAL

12-717

E. C. Kinnear FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

#20- Storage Shop (Cont'd)

- (148) 2 Door openings 8'x6' No Doors
1 Sliding Door 3'x7' of 1" Rah-
2 openings in Side Walls 4'x6'
2 Windows - 48"x66"-18 light fixed
Floor is earth
Misc. Com. Rgh. lbr. in Racks etc.
✓ 3 300' B.M.

Hose Shop lean-to - 24'x48'-7' High
Same Const. Ref. 23-a

22 @ 11.00
27 ✓

Collected on pp 124

#20- Foundry Yard Office - 8'x86"-10'-to eaves - No Prop.

- (140-a) Roof S/G #3 C.R. 1" T+G. Shtg - 2'x4"
24" o.c.

Walls Rustic 2'x4" - 8" o.c. -

Inside Walls + Clg. Beaded Clg

Floor 1'x4" T+G - 2'x6" - 24" o.c.

Fdn - 2 lines - 6'x8"-8' Girders - 2 posts to ea. 6'x8"-3'

4'x10"-8' mud Sills - Underpinning boxes 1" Rah-
1 Door - 2'8"x6'6"-4 panel-
1 Window 24"x48"-12 light Chk
1 " 18"x24" 1 " Sliding
1 " 24"x48" 2 " Hinged
1 " 26"x66" 8 " "

20"x48"-1/2" Thick C.I. Fluted plate
Fint of Door

145 680' @ \$119-21
C=263

8

7

3

7

8

5

183 ✓

#20- Platform - 8'x88'-3" Rah. Top on 5 lines

- (140-b) 3x12" Joists - 85' long

8'x10"-8' Girders 8' o.c.

6'x12"-8' Sills 8' o.c.

2 posts 8'x8"-2' long - to ea. Girder

2 pcs - 1'x6"-8' braces to ea. bent

680' B.M. Com. Rgh. lbr. in
Runways + Small platform
around office.

49 2112 M.B.M. @ 23.00

57 704' @ .051

34 1566 M.B.M. @ 22.00

40 @ 24.00

180 ✓

FOR CARRIER

CARRIER Central Postal Dir.

20-Casting Cleaning Shed. Built 1906. 80%

@pp 366

367

" " 368

369

Equipment:

²@pp 369

Box 952

719

571

186

2434

81

57

DATE 11/21-17.

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION 12-Cal.

12-717

EC. K. M. K. FOR I. C. C.

Location Sacramento -
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

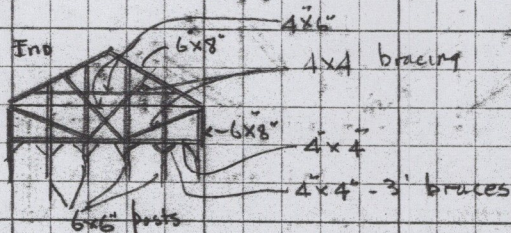
✓ 20 - Casting Cleaning Shed. (Conts)

(140)

Walk over Center line of Shafting & Suspended
Walk under Side Shafting Supports - Consist of
820' B.M. Conn. Rail. Ibr.
12 Rods $7/8"$ by $6'6"$
20 lin. ft. $3/4" \times 2"$ Flat Iron
420 lin. ft. 1" pipe in Hand Rail, To fittings.

18 @ 70¢
10 260# @ .04
46

Walls - End Walls -



41 1620 M.B.M. @ 24

All Walls 6' Down from eaves Galv. Cor.

I. (P) -

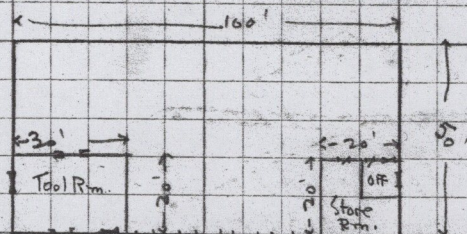
Side Walls on 2 lines $3 \times 6"$ and one of $6 \times 8"$ Girts
 $2 \times 6"$ - 6' Studs 5' O.C.

154 2085' @ .074

67 2 244 M.B.M. @ 24.00

End Walls on posts & Girts As Shown Above

Balance Wall open, except between Store Rm. & Tool Rm.
which is Cor. I. - 10' Down from eaves - Bal. 10' is
5 Hinged Doors.



Tool Room 20' x 30' and 20' x 20' Office + Store Rms
20' High - Walls of Galv. Cor. (P) $3 \times 6"$ - 5' O.C.
2 lines $3 \times 6"$ Girts

763 3600' @ .074

39 1620 M.B.M. @ 24.00

36 700' @ .04

5 Ceiling 100' @ .05

35 Walls 1400' @ .057

Ceiling 1" D.M.

Office Room 10' x 10' - 10' High - Insulated Ceiling

1 1/2" T.G. - (P)

719 ✓

DATE 11/22-17

CARRIER Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION * 12-Cal.

12-717

FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark
Acct. No. Inv. of:

* 20- Casting Cleaning Shed - (Cont'd)

(14b)	Blkg floor - earth	
	Tool Room + Store Rm. 2" Psh. - 2'x8' - 18" oc.	66 900' @ .073
	Office 1'x4' T+G - 2'x8' - 18" oc.	9 100' @ .073
	Sills under Above Rms - 6'x8' - 20' + 30'	11 050' M.B.M. @ 20' ¹²
	long - 10' o.c. - in ground -	
	Fon. under Blkg. Truss posts - Conc. pedestals	8 Extra 8c. yds @ 1' ¹²
	18" x 18" at Top - 24" Deep T 36" Sq. at base	35 Concr. 5" " " 7' ¹²
	All in ground -	
	10" x 12" - 3/4" thick foot plate for posts	12 300' @ .04
	of C.I. Iron.	
	Doors 2-6'6" x 10' of 1" T+G - 2'x6" frame	29 130' @ .22
	Sliding on Steel Track	
	1- 5'x8' - 4 Panel - ①	15
	1- 3'x7' of 1" T+G - ①	5
	5- 9'x10' - ① Hinged - m	125 450' @ .277
	4 pcs. 2'x4' - 10'	3 0' ¹⁸³ M.B.M. @ 24' ¹²
	40" Iron + Bolts to ea. Door in Hinges - etc.	3 200' @ .04
	2- 8" Steel Sheaves - 40' of 1/4"	18
	Steel Rope And 460" C.I. in	69 2300' @ .03
	Counter weights to ea. Door.	
	Windows - 5 - 36" x 60" - 9 light fixed over	50 @ 10' ¹²
	Hinged Doors -	
	4 Windows - 42" x 84" - 12 light Chk.	50 @ 12' ¹²
	1 - " - 36" x 48" - 4 " Fixed	8
	Plumbing - 3'6" x 6" - 7' High lean to of Car	17 170' @ 10
	Siding ① on 2'x4" Frame - Earth Floor	
	Urinal - Consists of 20' of 1" Surf. lbr.	1 @ 40' ¹²
	12 Sq. ft Galv. I.	1
	6' of 1/2" water pipe	1
	6' - 1/4" Drain "	1
	10' 1/2" Vent "	2
	Door opening 2'x6' - No Door	—
	Piping for Drinking Fountain	
	25' of 1/2" pipe - 3 globes.	4
	Heating Steam - Consists of -	
	150' of 3/4" pipe Asbestos Covering	26
	20 fittings - 3 globes	3
		577 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D. V. FORM NO. 68

DATE 11-21-17

FOR CARRIER

CARRIER Central Pacific R.R. Co.

FOR I.C.C.

VALUATION SECTION 12 (a)

Location
Structural Party No. 2 Recorder Class
Act No.

Location

Location

Location

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Location

20-Moulding Shed
@ pp 369
" " 370

Built 1891 - 37%

614
990
1604



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 369

DATE 11/22-17

CARRIER Central Pacific Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION #12-CM.

12-717

E. Z. Kinner FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Clark

*20 - Casting Cleaning Shop - (Heating Unit)

(140)

40 lin. ft. 1" pipe - 20 fittings
30" Iron in pipe supports.

4

1

Misc. - Blng. Mr. R. inside.

24 10,000⁰⁰ @ .0024C.I. plate - 1/2" thick 20"x48" front
of Office Door

200 Sq. Ft. 5/8" Thick

157 5240⁰⁰ @ .03C.I. in plates on ground front
of Casting Rattlers

186 ✓

*20 - 2 Hose Sheds - 24"x36" - 7' High (P)
Same Const. As Rec. 23-a.

Collected on pp 124

*20 - 1150' B.M. Pab. Com. Lbr. in Racks
near Casting Cleaning Shop23 @ 24⁰⁰*20 - 3600' B.M. Pab. Com. Lbr. S.H. in Misc.
Storage foundations, etc.29 "8⁰⁰

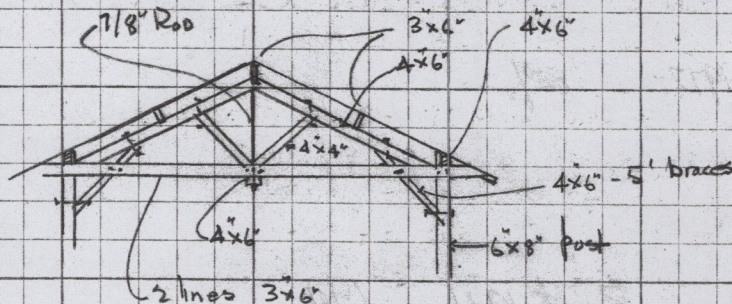
57 ✓

*20 - Moulding Shop - 20' x 100' - 12' to eaves - 18"

(141)

Proj. Ceiled. (P)

Roof 5/4 Cor. I - (P) on 9 Roof Trusses -



All Braces bolted 5/8" bolts

37 Proj. 369⁰⁰ @ .10192 2370⁰⁰ @ .02119 0112 M.B.M. @ 24⁰⁰

Trusses & Braces:

33 1022 M.B.M. @ 32⁰⁰5 Rods 125⁰⁰ "0421 Truss Pats 1904 M.B.M. @ 24⁰⁰

Walls - 1" D.M. (P) 2x6 Studing 24" oc.

1 - line 2x6 Girts

1 X-partition 1" Pab. 1 post 2x6 - 2 lines
2x6 Girts -292 2980⁰⁰ @ .0986 824 M.B.M. @ 24⁰⁰9 0354 " " 24⁰⁰

614 ✓

20- Carbody Store Sheds: Built 1913. 92%
 @ pp 370

1953

20- Sand Platform: Built 1901. 50%
 240 H.B.M. (S.H.) @ 14.00

34

20- Sand Bin: Built 1901. 50%
 @ pp 370

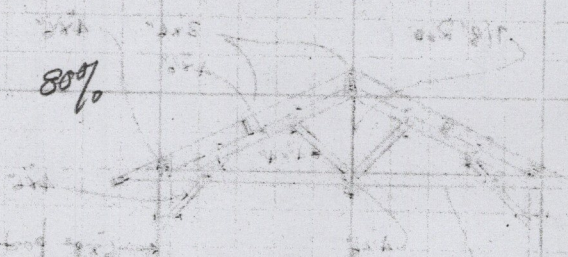
44

20- Store Sheds: Built 1912. 80%
 @ pp 370

677

20- Mixing Boards & Sand Bins: Built 1911. 67%
 @ pp 370

68



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 370

DATE 11/22-17

CARRIER Central-Pacific Ry. Co.

Olin

FOR CARRIER

VALUATION SECTION 12 Cal.

12-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2 Recorder Clark

Acct. No. Inv. of:

#20 - Mulung Sheo - (Contd)

(141)

Floors earth except 30' of one end bldg - which

Consists of - 1920' B.M. Com. lbr.

Wall Sills 6"x8" in ground

Doors - 5 - 3'x7' of 1 1/4" Ttg. - 0

Windows - 6 - 34"x72" - 12 light - Chk

44 @ 23⁰⁰23 @ 24⁰⁰ M.B.M. @ 24⁰⁰

25

66 @ 11⁰⁰

No Heating or plumbing.

680 Sq. ft. 1" Thick C.I. in Runways

Along side & in Bldg. C.I. set in ground.

832 27,950 @ 2.03

990 ✓

#20 - Car body Store Sheos -

(139-a)

12 - 34' Box Car bodies

each on 200' B.M. S.H. lbr. Foundation

Each has 2 Windows 30"x30" - 1 light fixed.

1836 3672 @ 0⁵⁰19 2400 M.B.M. @ 8⁰⁰98 24 @ 4⁰⁰

1953 ✓

#20 - Sano platform. Consists of

(142)

2460' B.M. S.H. Rgh. lbr.

#20 - Sano Bin 20'x45' - Consists of

(143)

120 lin. Ft. S.H. 12"x12" lbr.

1030' B.M. Rgh. 2" planking.

20 1440 M.B.M. @ 14⁰⁰24 @ 23⁰⁰

44 ✓

#20 - Store Sheos

(138-C)

4 - 34' box Car bodies

320' B.M. Com. Rgh. lbr. in For.

for each.

2 platforms between Car bodies - Consist of

1680' B.M. Com. Rgh. lbr.

612 1224 @ 0⁵⁰26 1280 M.B.M. @ 20⁰⁰39 @ 22⁰⁰

674 ✓

#20 - Mixing boards & Sano bins Consist of -

(138-b)

1890' B.M. Com. Rgh. New lbr.

1650' " " " S.H. "

45 @ 24⁰⁰23 @ 14⁰⁰

68 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D. V. FORM NO. 28

FOR CARRIER

CARRIER

FOR I.C.C.

VALUATION SECTION

20-Pond for Setting Coner Moulds.
EXCAV: 24 c.yds @ 0.90
Concr: Floor: 3750' 6" @ 0.10
Walls: 33 c.yds @ 7.00
Wall Finish: 800' @ 0.05

Built 1916. 100%

12
38
27
4
481

~~Include~~ ~~1914~~ ~~45~~

20-B+B. Shed:
34' @ 5/204

Built 1908

222

20-Car body:
34' @ 5/204

Built 1913 - 93%

222

20-Material Platform:
21600 M.B.M. (shd) @ 4.00

Built 1908. 73%

302

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 371

DATE 11/22-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12-C1

12-217

FOR CARRIER

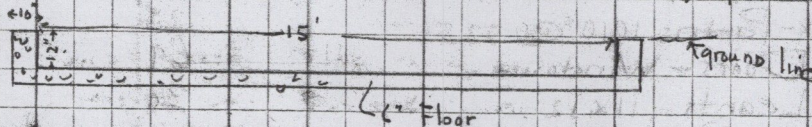
FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Clark

* 20 - Pond for Setting Conc. Moulds -

(128-a) 15' x 25' - inside measurement - 12" Deep



✓ Floor + walls Conc. - walls 16" thick - Floor 6" thick

* 20 - Hose Shed - 24' x 48' - 7' 6" High - (P)

(127-b) Same Const. Ref. 23-a.

on pp. 124

✓ * 20 - B. + B. Shed - 34' Conv. box Car body

(127-c) 180' B.m. S.H. lbr. in Fdn.

* 20 - Hose Shed 24' x 48' - 7' 6" High - (P)

(127-d) Same Const. Ref. 23-a.

* 20 - Hose Shed - 24' x 48' - 7' High - (P)

(127-E) Same Const. Ref. 23-a.

✓ * 20 - 34' Conv. box Car body -

(127-F) 180' B.m. S.H. lbr. in Fdn.

✓ * 20 - Material platform + Storage Fns.

(126) ✓ Consist of -

✓ 21600' B.m. Rgh. S.H. lumber

* 20 - Store Shed - 16' x 148' - 16' to eaves - 12" prop. boxes.

(127-a) ✓ Roof 5/6 - Galv. Cor. I. not (P) on 6 lines

✓ S.H. 2' x 8' Shtg. 2' x 6' Rafter 36" O.C.

✓ Walls 1" Rgh. (Half of outside (P)) 2' x 6' Studing

✓ 6' O.C. 1 line 2' x 6' Girts

✓ Wall plate 4' x 6'

1908
80%

Heck

FOR CARRIER

DATE

CARRIER

20 Store Shed 16x148 - 1 Story - Built 1908 Leanto

Roof 2700' @ .06
Fry. 332' @ .10
Purlins 1200' BM @ 18" (SH)
(- Doors -) Walls 4036' @ .06 1/2 (P)
X-Partns 1010' @ .025
Doors + Windows -
Leanto - 11x12
(S/119.1 - 944.5) - 2 sides -

162
33
22
246
25
69
30

Bldg. sets on Platforms

58.7 80% ✓

20 Platforms - 38x72 ± 38x90 - Built 1908

38x72 = 2736' @ .0837
38x90 = 3420' @ .102
Runways 1400' BM @ 22" (no)
" 380 " " 14"
Sub. Platfms 3850' " " 14"

229
349
31
5
54

66.8 80% ✓

20 Hose Shed - 4x7 - Built 1908?
As. Ref. 33A - ES. 025

See PP 124

16/ Train Shed

1 Story 72'x408' and 20'x130' frame built

Roof

Coverings

- ① Central tower 400' Skylight 250⁰⁰
- ② Corner towers 6x180' 1880' double shing + bdg. 12 129⁰⁰
- ③ Clerestory 7020' 24 gal. iron @ 2 @.11 772⁰⁰
950' C.R. on 5/6-6 @.11 104⁰⁰
- ④ Main Roof. 25000' 22 gal. iron @ 2 @.13 3250⁰⁰
Skylights 300 sq. ft. 150⁰⁰
2500 5/3-9 on 5/6-14 + 5/6-15 347⁰⁰

- Ridges on ① - 80 ft. }
 ③ 440' } @ 25 1135⁰⁰
 ④ 20' }

Cresting on ① and ④ 12 ft. C.L. @ 3.5 42⁰⁰

Finials on ② and ④ 7 @ 2.5 17⁰⁰

Flashing etc. 2500' and leaders ⑤ 400⁰⁰

- ⑤ 900' 5/3-19 4100⁰⁰
- ⑥ At Addition 200' 5/3-19 108⁰⁰

Framing

- ① 600 fbm total 51500 fbm @ 45⁰⁰ 2317⁰⁰
- ② 800' 1400⁰⁰
- ③ 8000' 2/6-3' o.c. = 2700 fbm
- Add 1000 fbm at trusses 1500⁰⁰
- ④ Trussed purlins 4675 ft. 2-2x10 1560⁰⁰
- Blocking 2000 fbm 1471⁰⁰
- Iron + pipe 6000' 36750⁰⁰
- Center + Addition 200⁰⁰
- 300 ft. 2-2x8 (800 fbm) 535⁰⁰
- 200' 2x8 535⁰⁰
- Add 600 fbm 450⁰⁰ iron

Truss A - 16 off

- 16x1100 = 17600 fbm
 16x1320 = 21120 *

Truss B - 2 off - includes mullions

- 2x2800 = 5600 fbm
 2x700 = 1400 *

Truss C. 2 off

- 2x1400 = 2800 fbm
 2x1400 = 2800 iron

Truss D 2 off

- 2x175 = 350 fbm
 2x220 = 440 *

Truss E 2 off

- 2x170 = 340 fbm
 2x185 = 370 *

Truss F 2 off x 125 = 250 fbm

- 2x200 = 400 *

Sway bracing F.B. 376 - 3800 *

DATE 11-2-57

CARRIER Central Pacific Ry. Co.

VALUATION 1400

5000

5780

1600

50000

105000

4500

180000

4100

180000

36760

7695

7695

INTERSTATE COMMERCE COMMISSION

PAGE 372

DATE 11/27/17

DIVISION OF VALUATION

CARRIER Central Pacific Ry. Co.

Shelburne & Co. CARRIERS

VALUATION SECTION 12 C. A. L. E.

12-717

E. E. Kinnear FOR I. C. C.

Location

SACRAMENTO

M. P. 48.8

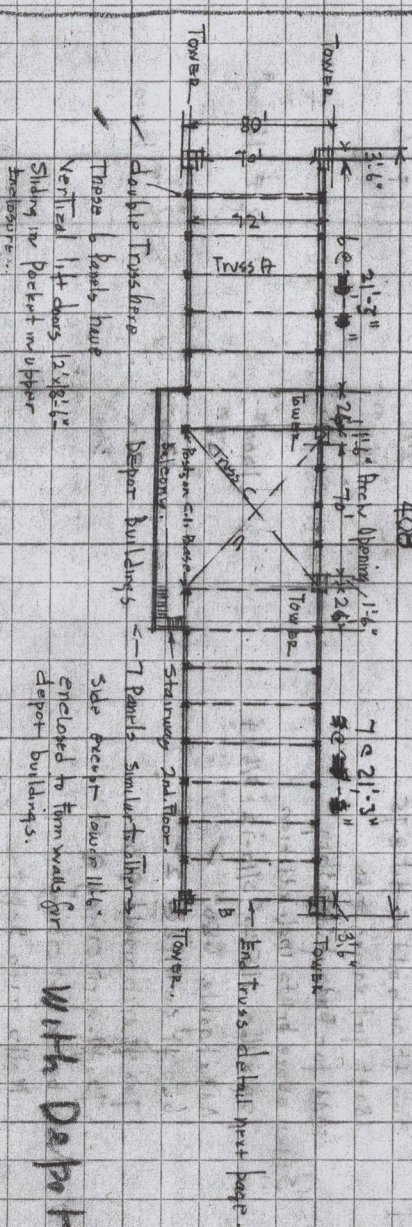
Structural Party No. 2. Recorder Kinnear

Acct. No.

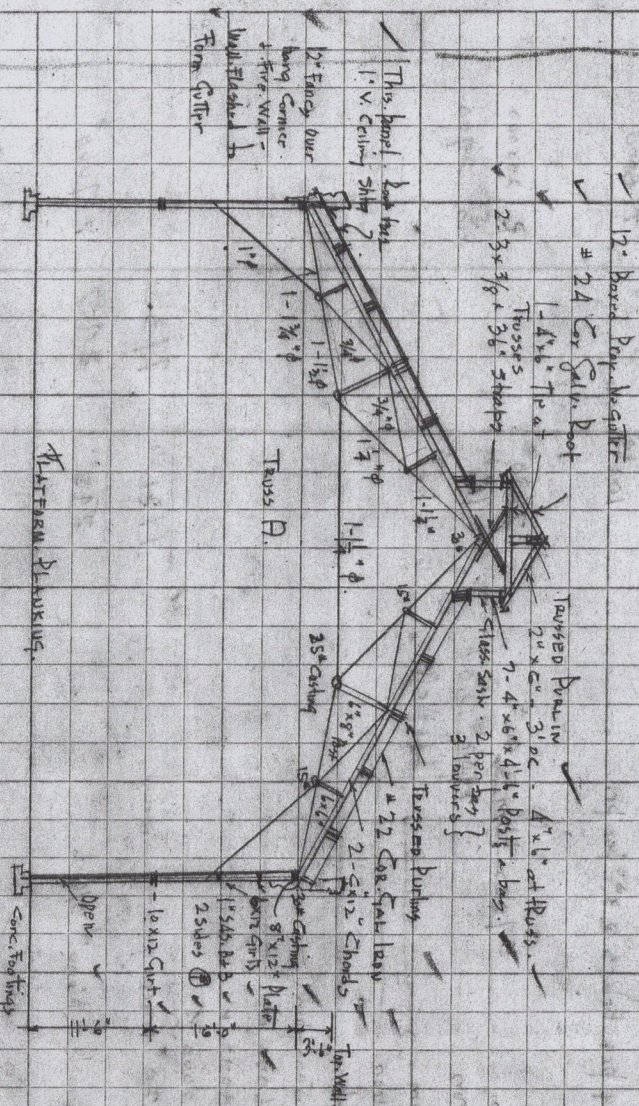
Inv. of.

16. TRAIN SHED 72' x 408' - Trussed Roof as shown in sketch
 Depot & office additions on one side listed separately

This wall open below first 11' 6" from Platform



With Depot



Roof - Carried by 16 "17" Trusses 13 lvs trussed Pulleys
 # 22 Cor Steel Iron with end Panel each side 1" V
 Ceiling 5" Shkg. Coping and extends 4' above
 Roof 2 x 12" Stds 3' oc. Inside Sheathed 1" Shkg
 Outside 1" S&S & mill work Cornice & detail shown
 following pages. Roof finished to form gutters draining
 to Center Towers & 2 ends

16/ Train Shed (Contd)

Walls

Covering

① 8000 ft. plaster @ 1.00

15 ft. casing @ .50

75 ft. cornice @ 1.50

② 900 ft @ .12

Cornice trim etc.

③ Sash + trim

Louvers 400 ft @ .40

④ Ends and Center bay

3 x 800 = 2400 # 5/10-12 + 3/6-14

250 ft. cornice @ 2.00

300 ft arch mld + sett @ .75

180 ft qrt casing @ .60

Add for Ends of Cl. Entry

Sides above brkts. Incl. additions

720 x 160 = 11520 # 5/10-12 + 5/6-14

Add at gable 650 #

650 ft cornice @ 2.00

700 ft arch mould @ .30

720 ft qrt casing @ .50

Sides below qrt casing

Walls with Depot

Post casings 1300 ft @ .60

29 prs. brkts @ 3.00 per pr.

Framing

① 1500 ftbm

75 # iron

② 9000 ftbm

2000 # iron

③ 1200 ftbm

④ Firewall Southern

Girts 26000 #

Fillers 40000 #

Posts 10000 #

820 # iron

Ceiling

④ End panels = 3600 # 3/6-6

Floors

200 cu. exc. @ .50

Conc 2 pers @ 196 cu. yd. + 104 cu. yd. = 300 cu. yd.

1 # @ 193 # 104 cu. yd. @ .60

31 # @ 53 #

Piles 6 x 6 @ 40' = 1440 ft. @ .25 (total in place)

31 x 3 @ 40' = 3720 ft

12.00

37.00

1172.50

108.00

100.00

450.00

160.00

206.00

590.00

80.00

225.00

148.00

100.00

56.00

1000.00

56.00

7300.00

210.00

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104.00

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INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 373

DATE

11/27-17

CARRIER

Central Pacific Ry. Co.

VALUATION SECTION

No 12 Calif.

12-717

E. C. Kinnear

FOR CARRIER

FOR I.C.C.

Location

Sacramento

Structural Party No. 2. Recorder

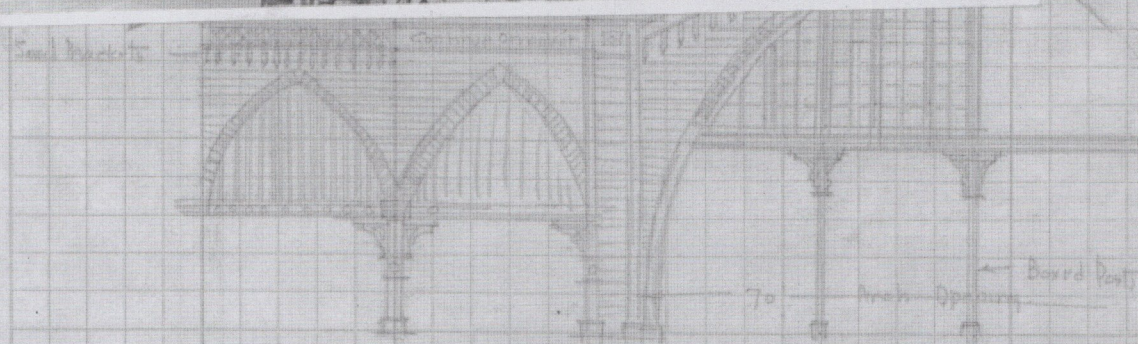
Kinnear

Acct. No.

Inv. of:

16. TRAIN SHED CONT.

- ✓ Purch. 2-2"x10" S&S Trusses $3\frac{1}{4}" \phi$ & 2 W.L. Posts
- ✓ 2-18" Pieces $1\frac{1}{2}"$ Pipe Flattened one end to hold Rod
- ✓ & Threaded into casting other end. 7-2"x10-12" Packing
- ✓ blocking - 30 # W.L. Bolts & 2 Washers each Pier.
- ✓ Trusses packed - 16-3"x12"x12" blocking. 96 # bolts. $3\frac{1}{4}" \phi$
- ✓ & 1. bracing the Castings listed w/ sketch.



- ✓ Posts 16x12 boxed 2-1"x12" S&S 2-2"x14" S&S
- ✓ Strengthened Girders. $2\frac{1}{2}" \times 3\frac{1}{2}"$ W.L. Bars put under
- ✓ Brackets. Bottom on Posts have 2"x16" S&S
- ✓ over boxing listed above making Post 16"x18"
- ✓ See Pier 16x22 Top - 24" high on 30"x34"x12"
- ✓ br. 18" on. 42" # casting 3" thick - 3-d. dia.
- ✓ Towers all alike Framing 4-exp Posts with
- ✓ 1x6 diagonals about 8 ft. the rods $3\frac{1}{4}" \phi$

DATE

11/27-17.

CARRIER

Central Pacific Ry. Co.

VALUATION SECTION

12 Calif.

12-717

E. C. Kinnear

FOR CARRIER

FOR I. C. C.

Location

Sacramento

Structural Party No. 2 Recorder Kinnear

Acct. No.

Inv. of:

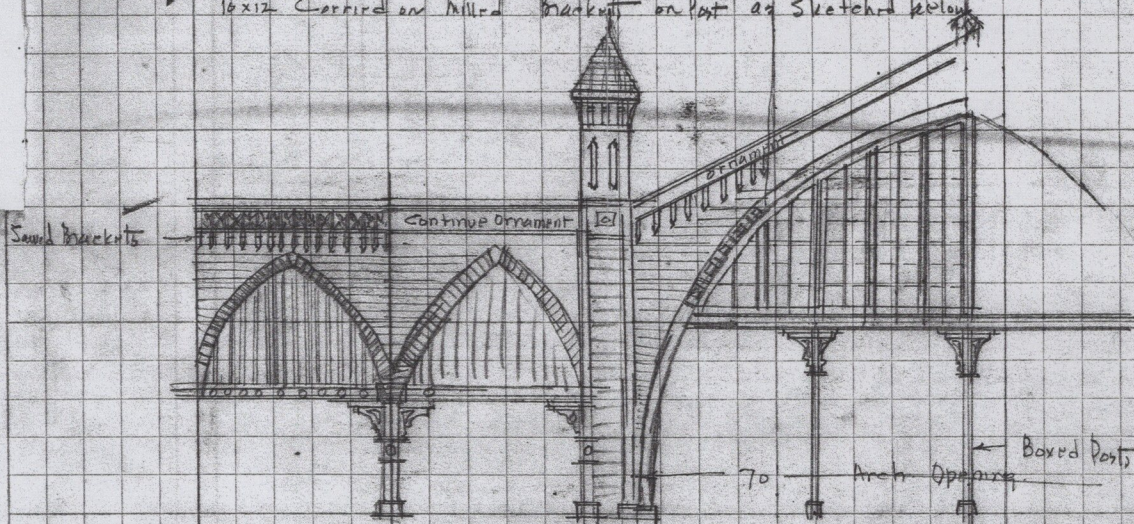
16. TRAIN SHED Cont.

- ✓ During 2 - 2" x 10" S&S - Trussed $\frac{3}{4}$ " ϕ 2 W.I. Posts
- ✓ 2 - 18" Pieces $1\frac{1}{2}$ " Pipe Flatted one end to hold Rod
- ✓ & Threaded into casting other end. 7 - 2x10 - 12" Packing
- ✓ blocks - 30 # W.I. Bolts & 2 W.I. Washers each Pier.
- ✓ Trusses Packrd - 16 - 3x12 - 12" blocks. 96 # bolts. 36 #
- ✓ C.I. besides the castings listed in sketch.
- ✓ Minster Close Strong entire length Cor. Saw. Roof Framed
- ✓ as shown 2. Roovers 10 - 1x6 S&S & 2 Saw. rads. bay
- ✓ Walls Open 11 - 6" from platform 16" 1" S&S BrB - O.G.
- ✓ Patterns in Guts as shown. Outside wall has drop
- ✓ Siding & BrB walls as shown. Fake Arch. Fitted
- ✓ with milled strips - 1" x 2" - 2 lines. 2x3" Moulding.
- ✓ Outside of 12x10" Girders faced 1x12 @ 9' Turned
- ✓ Rosettes 2 - moulding Trim

10x12 - 1x12 Trim inside.

2x12 with 2-blowed turnings

- ✓ 10x12 Corrid on milled brackets on Post as sketched below



- ✓ Posts 10x12 boxed 2 - 1" x 12" S&S 2 - 2" x 14" S&S
- ✓ Chamfered Corners - 2 1/2" x 3/4" W.I. Band just under
- ✓ Brackets Bottom of Posts have 2" x 16" S&S
- ✓ over boxing listed above making Post 16" x 18"
- ✓ One Pier 18x22 Top - 24" high on 30" x 34" x 12"
- ✓ br. 16" x 50" x 18" Footing on 48" # Footing 30" thick - 3-4' Piers
- ✓ Towers all alike Framing 4-8x10 Posts with
- ✓ 4x6 diagonals about 6' or there rods $\frac{3}{4}$ " ϕ .

16 Train Shed (Contd)

Doors - 6 @ 135⁰⁰

Windows at Center Bay

Miscellaneous 2 flag poles @ 40⁰⁰
Stairs with Depot

Lighting taken with Depot.

610 ⁰⁰	870 ⁰⁰	7000 ⁰⁰
450 ⁰⁰	450 ⁰⁰	3600 ⁰⁰
80 ⁰⁰	80 ⁰⁰	4000 ⁰⁰

Total \$21,542

+25%

637410⁰⁰

Weights.

Misc glass 2450⁰⁰

Corr. iron 58760

Steel + shv 39660

Fin. Lumber 86500 @ .36 = 31140

Ro. v 386000 @ .18 = 69480

Cement forms 7000 @ .09 = 630

Note piles figured in place - no correction to be added

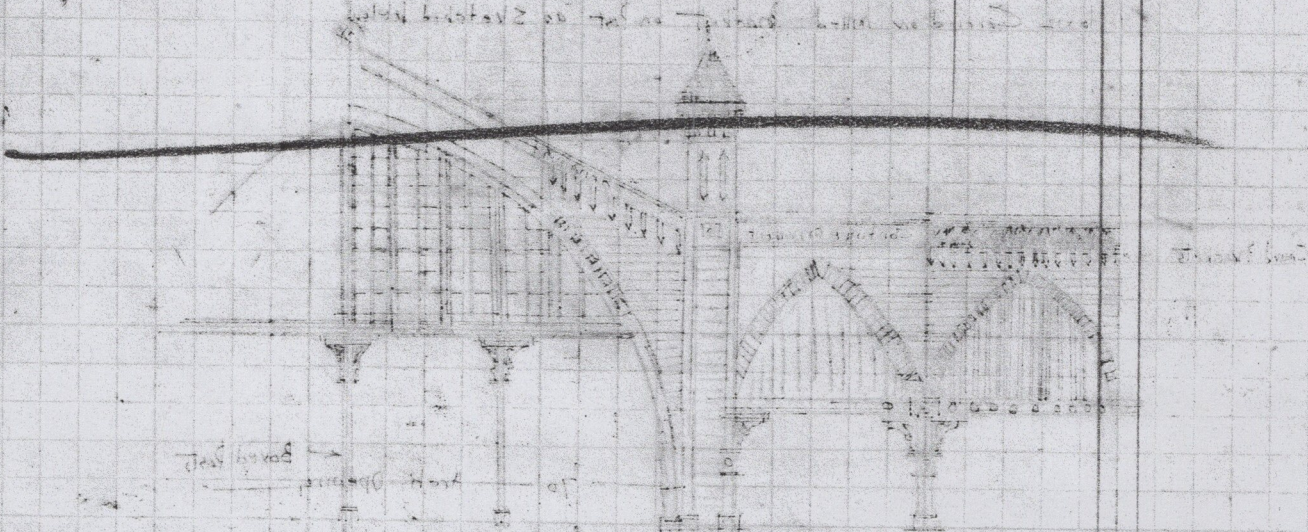
Basic = 21,542

Less Piling 1806

Miscell 19736 x 21% = 4145

Thrust

Total 5204 x 24%



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 374

DATE 11/27/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif

12-717

OKM

FOR CARRIER

E. C. Kinnear

FOR I.C.C.

Location

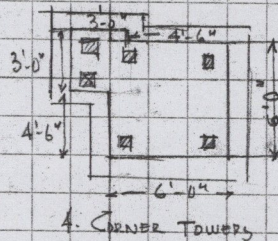
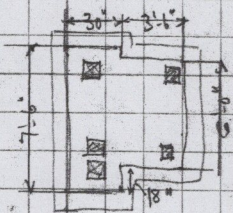
SACRAMENTO

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of:

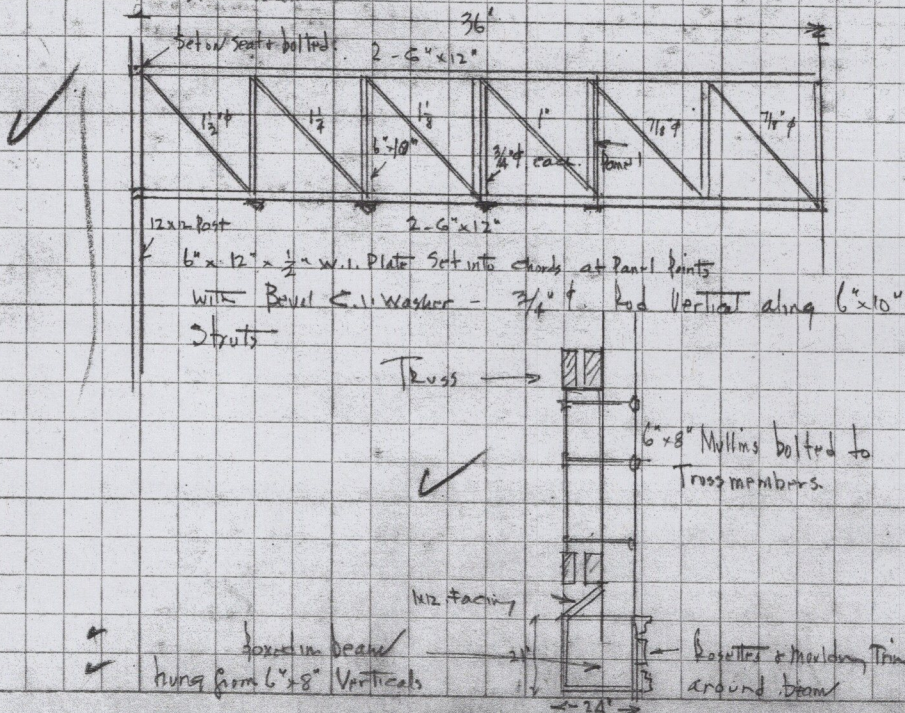
16. Train Shed Cnr.

- ✓ Towers. 2"x6" Studding in between Posts. Sheathed 1" S4S. with Shingle roof & Mill Trim Cornice as shown
- ✓ Final Spire on apex of Roof.
- ✓ Foundations. Concrete. Pedestal 4' 6" Thick as shown below. ~~2' 6" Thick on 2' 6" Footing~~
- ✓ offset all around 6" Piles ca-R. 40' long.



- ✓ 2. FOUNDATIONS ON TOWERS
- ✗ OF SHED

- ✓ END WALLS Arch Opening 7' 0" clear as sketched for
- ✓ Side wall - No glass sash. no Posts - 9-6"x8" uprights
- ✓ divide space above truss same design as Mullins do
- ✓ in Side wall -



DATE 11/27-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Cal.

12-717

OKM

FOR CARRIER

E. Z. Kinnear

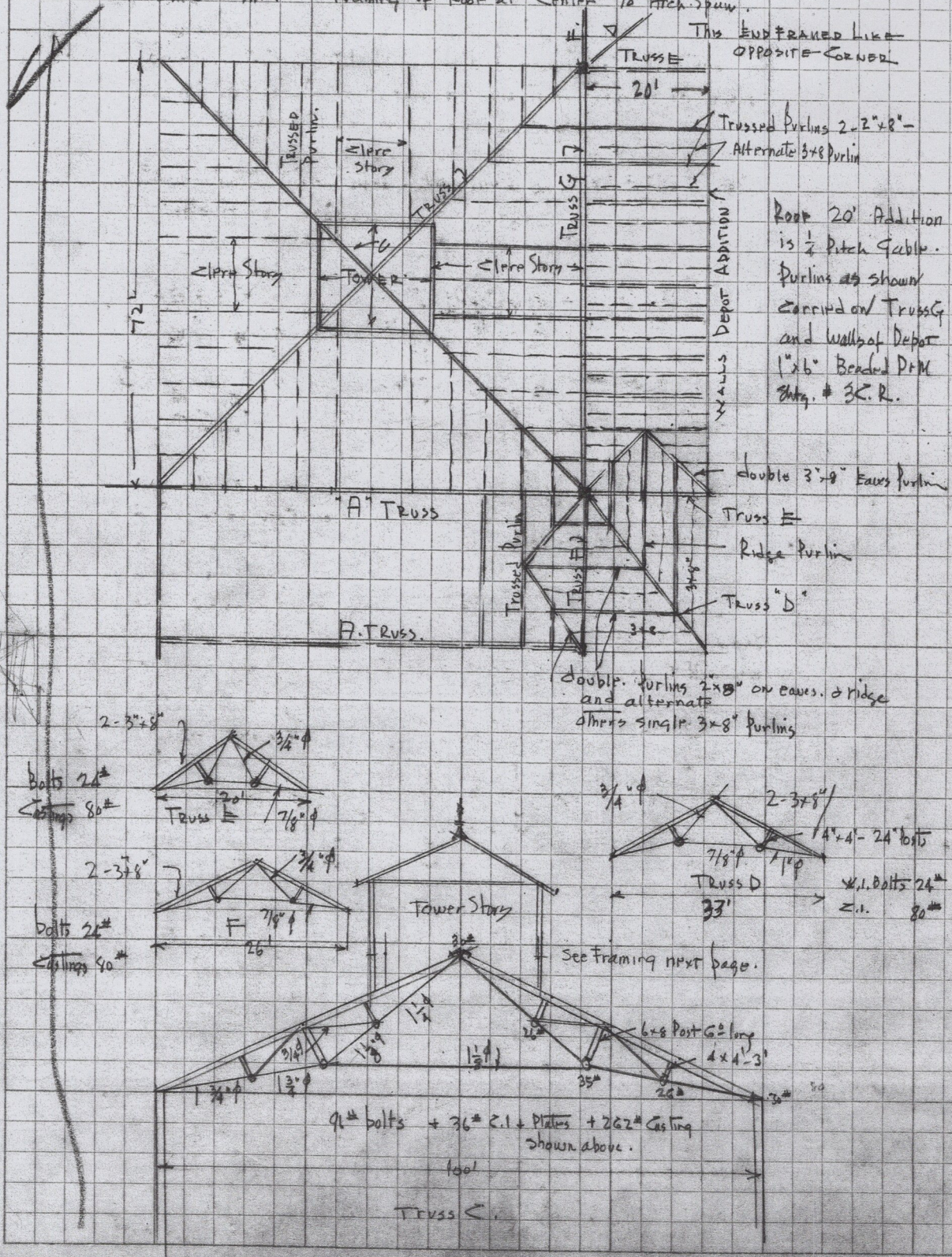
FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Kinnear.

Acct. No. Inv. of:

16. Tram Shed Cont. Framing of Roof at Center To Arch Spun.



DATE 11/27/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif

12-717

olm

FOR CARRIER

E. Z. Kinnear

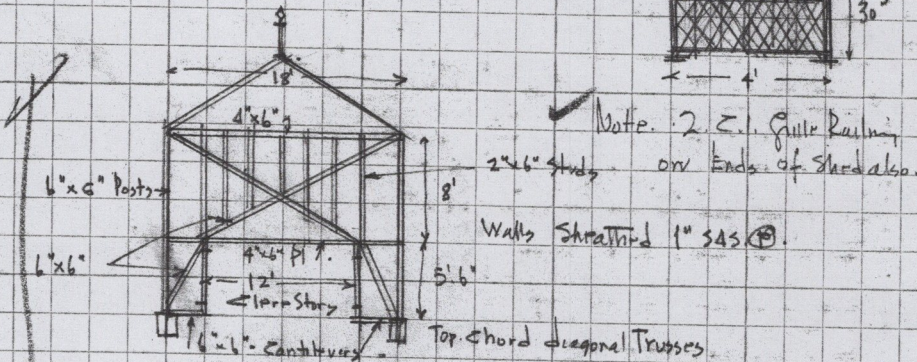
FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of:

16. Trans Shd. Cnt Tower Story Center of Shrd. 18' x 18' - Hip Roof.
 ✓ Ribbed Glass Light Framing Roof 6" x 12" Hip Rafters
 ✓ Pitch uneven so that there is a ridge 8' long.
 ✓ C.I. Railing along Ridge 30" high.



Allow for 7.5" bolts in Framing above.

- ✓ 2 Posts Carrying One end of each long truss & other
 ✓ trusses Framing in same have C.I. Caps
 ✓ Special design for wt. 410# each. 12" x 12"
 ✓ S.A.S. Post. 28' long on Cnt Base. 12" x 12" Post has
 ✓ 4-2 x 4" S&S Ornamental Scabs spaced on same
 ✓ Foundations as for other Posts.

max.
12' 0"
17' 0"

- ✓ 6- 7/8" ϕ x 28' Rods in Sway System 300# bolts &
 ✓ angle clips.

- ✓ 2 Skylights 6' x 20' 20" glass ribbed panels -
 ✓ 1 " " 6' x 10' 20" " " "

- ✓ Entire Structure $\oplus$ in & out including underside
 of Gr. Iron roofing Posts Sanded 8" high

- ✓ Sliding doors in 6 Bays. 2" x 6" Frame. braced
 2 x 6 - 2 panels 1" Beaded D.M. Filler $\oplus$ Door
 Slides in Slot Formed by 2" x 6" Spiked to Post
 & Siding - 2" x 4" Filler under. 2- 6" Pulley
 Shewey. 30' 3/4" manilla Rope & 120# C.I.
 Counterweight each door.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 377

DATE 12/11-17

CARRIER C.P. Ry. Co.

VALUATION SECTION 412 Cal.

12-717

FOR CARRIER

FOR I.C.C.

Location Sacramento.

Structural Party No. 2. Recorder

Kinnear

Acct. No.

Inv. of:

16. Storage Sheds near Kitchen. 2x34'-8" Shed roof C.R. #3 104' 0" 1/3
S-3 Cms 5 x Partition 5 doors.

Part - 740'
Dors - 5'

47

25

35

107

16. Wood Shed 5x7'-7". S-2 C.R. #3 Roof

35' 0" C.R.

18

16. 1- Std. House House 2'x4'6"- (P).

House

12

16. Paving near Kitchen 40' - 4" Conc. 1- C.I. Floor.
Drain Trap 20'-4" Vlt. Sewer to Main Hole

C.R.

①

51.20

20.00

71.20

16. Garbage Can Locker 6'-2"x2'-3"x8' Shed roof S-3
Cast C.R. #3 Roofing.

16' 0" 1/3

12

16. Trussing Locker Room 26'x30'-14' paks 24" Box Proj. ③
4" Wood gater 60'-2 1/2" fall down spouts
Roof S C.R. - 3 1" Sh. 2x4- 24" oc Ties 2x6
24" Tr. 30' 1x6 Trussing.

1070' 0" 1/3

122

224' - .10

22

Walls 8" Siding on 2x6 - 16" oc. ③ out w. w. inside
6x6 Ground sill on 3x12 - 24" R.W. blocks - 6" oc.

1430' 0" 1/3

171

Floor 1x6 T+G 2x12 - 16" oc 1- E Sill 6x8
in blocks

780' 0" 1/3

86

4- 34x68 Sash

36

1- 3x7 door

28

Lighting listed in depot wiring on same Circuit

Plumbing 2- 12x14 Enamel lavatories - Cold water

only 20'-2" w. l. drain to Sewer trap

No Heating

16. Paving in Court near depot. 480' 4" Conc.

C.R.

②

38.40

16. Paving around depot & in Train Shed

See F.S. 379

Under Train Shed

10480' 3" Asphalt Top on 10" Concrete Fdn.

②20

③

2296.00

2200' 6" Oiled Screenings 1" Asphalt Topping

②075

④

165.00

OUTSIDE OF Shed along North Side 2100' Oiled Screenings

②03

⑤

63.00

West Baggage Room 1200' " "

✓

⑥

36.00

Between tracks

{ East Train Shed

27800' " "

✓

⑦

834.00

{ West " "

63200' " "

✓

⑧

1908.00

Walk along Track & Park West Train Shed 3520' "

②075

⑨

271.50

Asphalt Top on 2" Oiled Screenings 150'-3x8

⑨a

19.50

R.W. Curbing

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 378

DATE 12/1/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 July

12-717

OKM

FOR CARRIER

S. C. Kinnear

FOR I.C.C.

Location SACRAMENTO.

Structural Party No. 2. Recorder

Aect. No. Inv. of: Kinnear

See File 379

16. Paving ground Depot

Cone. Platform Front D.O. 1800' 60' 6" Low Cub.

Wood Planking under Shed 17240' sq.

Total F.S.M. =

Planking outside of Shed 2700' East End Shed
1240' North of Shed.

430' 8" x 8" Conc. Curbing in shed.

Plm	(10)	160"
Curb	(11)	20"
old	(12)	1140"
✓	(13)	176"
✓	(14)	82"
@ 50	(15)	215"

16/ Pass, Depot

one and two story, 360 x 40 and 90, irregular shape, built

Foundations (See F.S. 380)

General. on F.S. 381

382
383
384
385
386
387
388
Plumbing 389
390
Lighting opp. 391
Heating on F.S. 393
394
395
Plfm. lighting 396

3951

1563

2148

2244

3167

3086

3208

5540

2847

1082

256

2108

872

641

1677

290

Weights

Ro lumber 6130 int @ 18 = 1103

Tim 3908 v @ 36 1410

Brick 10558 v @ 01 106

Cement 295 v @ 09 27

Stone 78 v - -

Plm tile 15 v @ 02 -

ft 8% = 2746

Miscall 21

Incant 5

34%

Total: # 34,680

- 43

34,637

34,637

35,577

+ 24%

Deduct - 4300 for
Woods Farm Office Bldg.
at G - Deduct

+ Paving
by Platforms (See F.S. 377 - 378)

2920 sq ft conc.

Items ① ③ ⑩ ⑪

11480 sq ft. asp. on conc. - Item ③

5820 sq ft. asp. on oiled Screenings

Items ④ ⑨ ⑨a

94700 sq ft oiled Screenings

Items ⑤ ⑥ ⑦ ⑧ ⑮

21180 sq ft planking

Items ⑫ ⑬ ⑭

For other paving etc. See R.T.

This does not duplicate paving
taken by Trk. party - Trk. notes page 9 + 20
unless 1200' oiled screenings w/ of baggage
room is a duplication

310⁰⁰ + 34%

2216⁰⁰ + 2%

456⁰⁰ + 24%

3056⁰⁰ + 33%

1401⁰⁰ + 46%

7519 + 25%

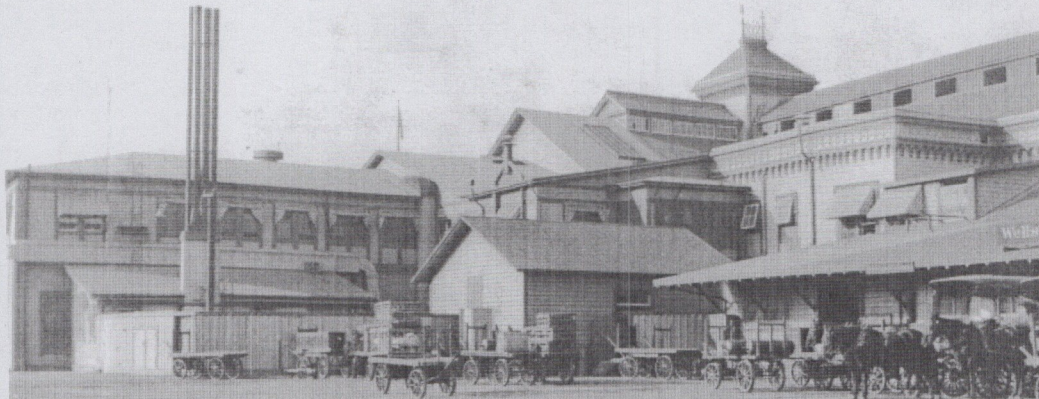


INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

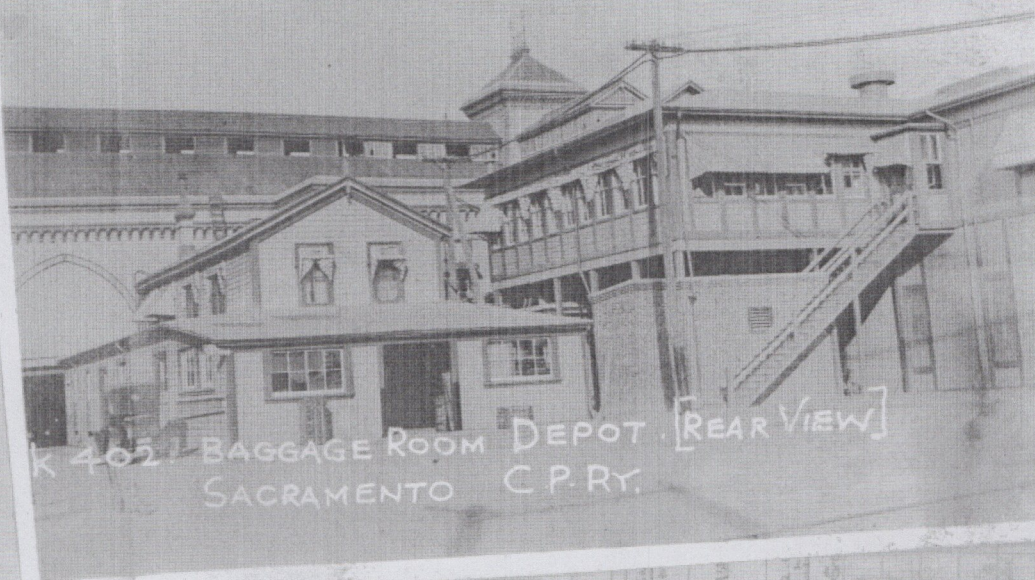
PAGE 379

DATE 11/28/17
CARRIER Central Pacific Ry. Co.VALUATION SECTION 12 Calif.

12-717

Oliver FOR CARRIER
E. C. Kinnear FOR I.C.C.Location Sacramento Calif.
Structural Party No. 2. Recorder Kinnear
Acct. No. Inv. of:1b-Depot Buildings - First Floor Plan. This sketch is scale 1" = 50'

400 REAR VIEW PASS DEPOT SACRAMENTO C.P.R.Y.

K 402 BAGGAGE ROOM DEPOT. [REAR VIEW]
SACRAMENTO C.P.R.Y.

INTERSTATE COMMERCE COMMISSION

PAGE 379

DATE 11/28/17

Central Pacific Ry. Co.

CARRIER

VALUATION SECTION

12. Cal.

12-717

Location

Sacramento, Cal.

Structural Party No. 2. Recorder Kinnear

Acct. No.

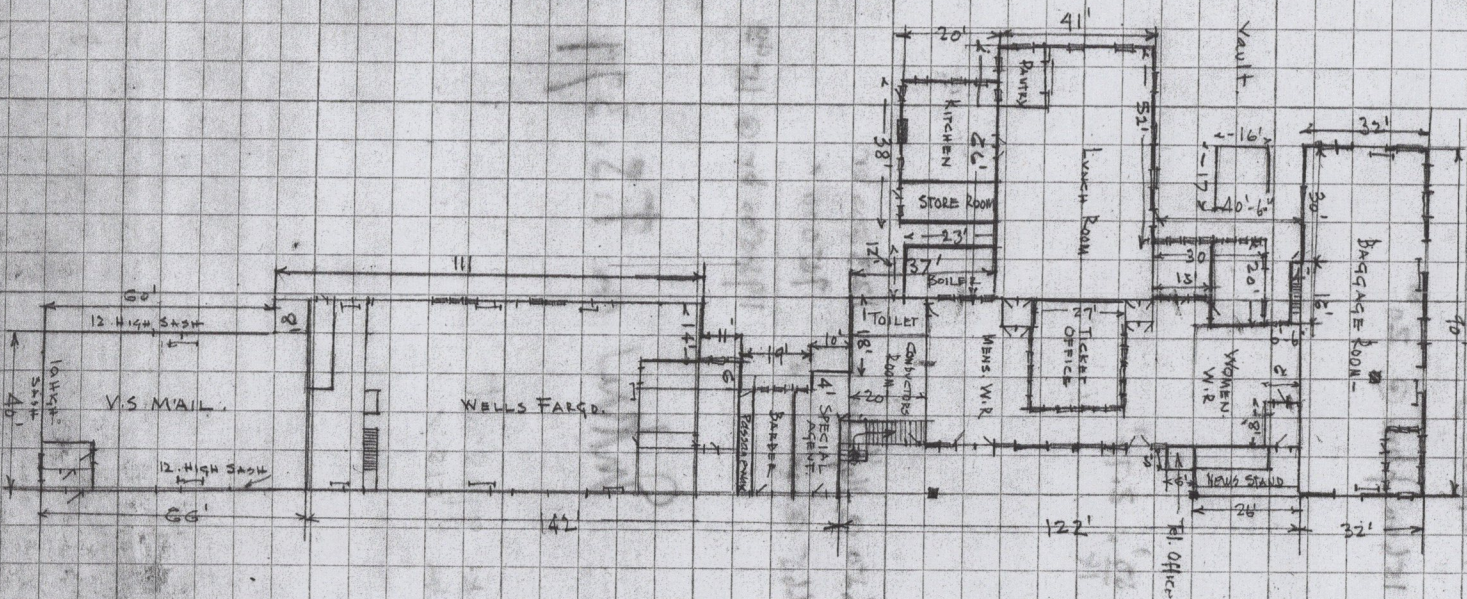
Inv. of:

b-Depart Buildings - First Floor PLAN.

This sketch to scale 1" = 50'

E. C. Kinnear FOR I. C. C.

FOR CARRIER



Fdns

DATE 11/22/17
Central Pacific Ry. Co.
CARRIER

650 ft outside walls

665 ft cross walls

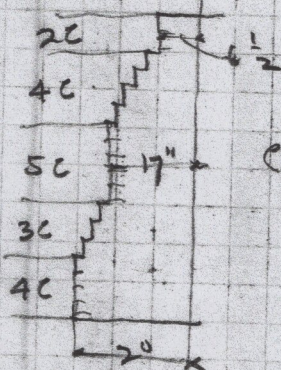
Exc. 620 x 5' x 6' = 722 cu yd } @ .50
165 x 4' x 4' = 395 ✓

1559 00

Sills 650 x 4' of 6" Rm = 15600 lbm @ 20 00

312 00

Brick



Courses = $\frac{50'}{16} = 2.78$

Outer Walls, Cross Section = 11.5' x 620 @ 16 1/2 br = 123500 br.

Cross Walls ✓ 6.85' x 665 @ ✓ 75000 ✓

198500 br @ 15 40

3060 00

3951 00

Enter on F.S. 379

5/14/20 Wrights Brick 9925 cu yd
R. R. 515 ✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 380

DATE 11/29-17.

CARRIER C.P.R. Co.

VALUATION SECTION 12 Calif.

12-717

OFM

FOR CARRIER

F. Z. Kinnear

FOR I. C. C.

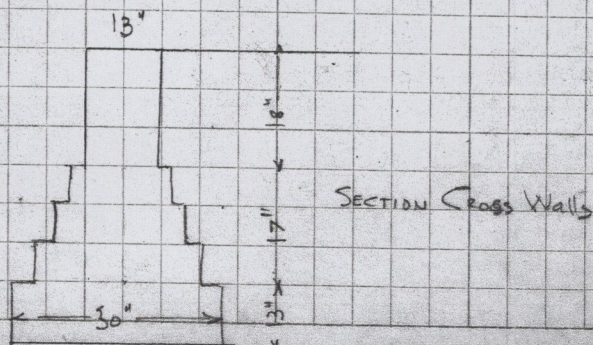
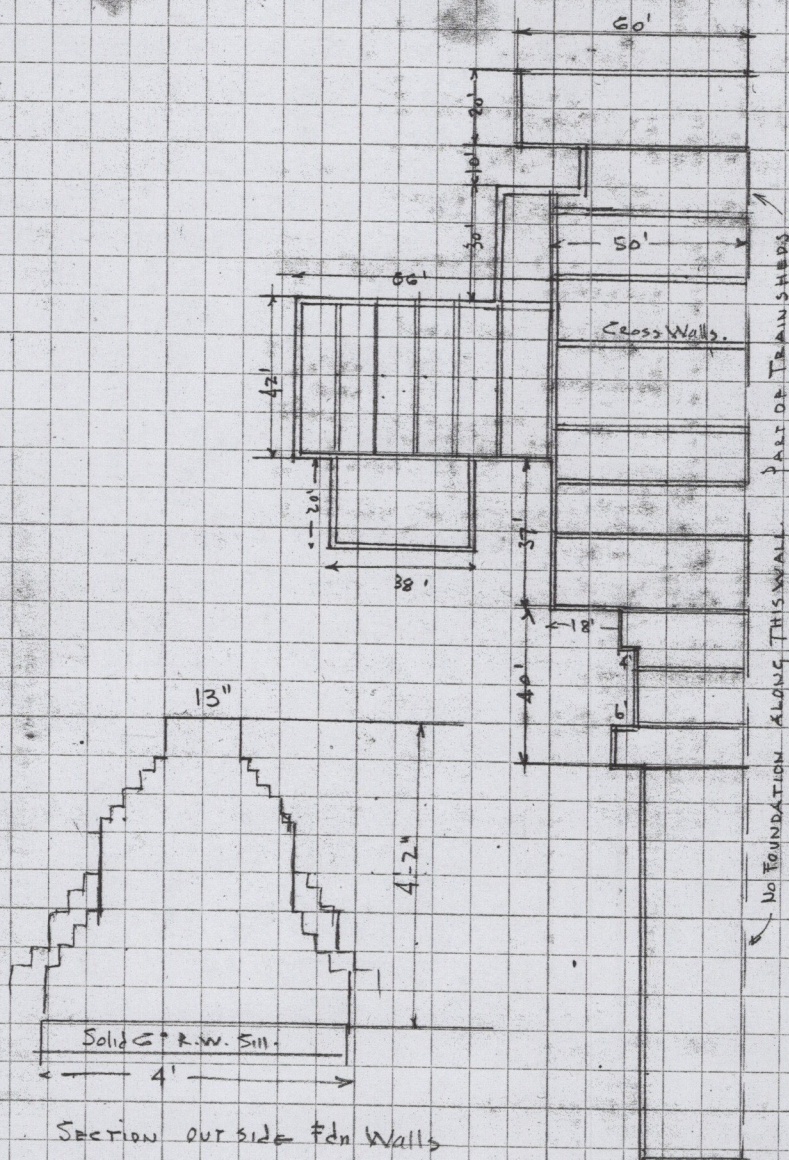
Location Sacramento

Structural Party No. 2. Recorder

Kinnear

Acct. No. Inv. of:

REVISED FOUNDATION PLANS FOR DEPOT ALL BRICK



Location
Structural Party No. 2. Recorder
Arch. No.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 381

DATE 11/28/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION CALIF 12

12-717

E.C. Kinnear

FOR CARRIER

FOR I. C. C.

Location SACRAMENTO CAL

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of:

16 Depot Buildings 1st Floor.

Office Computations

Baggage Room 32' x 90'. Original Building 20' x 60' with 2nd Story. Additions 12' x 60' x 32' x 30'

Additions as Follow.

Roof $\frac{1}{2}$ Pitch Shed Roof 90° to eaves. 12" Proj. 6" Wood gutter

4. 3" Galv. down Spouts. Roofing C.R.#3 on 1" D.M.

Strathing 4x6. Rafters - 4" x 2x6. Purlins 3" x 6". Ceiling.

W.W. 1 - 32' Trussed Purlin 2 - 2x8" - $\frac{3}{4}$ " ϕ rod.

2 - 4x4 - 16" Posts 20' x 16" - on Purlin 12" W. 1 Strap.

Tieing. Rafters to Old Building. 32' belts.

Walls 8" Drop Siding ϕ out. W.W. inside 2x6 - 24" oc.

Single Pile - 6" x 8" Sill. on 2" x 6" brd black.

Floor $\frac{1}{2}$ on 2x10 - 18" oc. 32' - 6" x 8" Sill.

Partition 24' x 10' - 1" D.M. ϕ 2 sides on 2x4 - 18" oc.

Ceiling 12' x 12' - 1" D.M. ϕ on 2x6 - 24" oc. ϕ

24' x 10' - Outside wall. Ceiled 1" D.M. on Wall Studing ϕ

Old - 20' x 60' Building - 2nd Story Floor. Supported

90' - 6" x 8" Girder - 5 - 6" x 8" - 10' Posts 80' - 2x6 Cleats

50' - 6x6. Knee braces all ϕ .

20' x 12' Front wall - Drop Siding on 2x6 - 24" oc Ceiled

1" D.M. ϕ 2 sides. Filling in Panel in Trans. Shed

Floor double 1" Sill on 2x10 - 18" oc - 4 - 6" x 8" Girders

20' long. 4. Brick Pier 12x12 - 21" on 17" x 17" - 8"

120' Brick wall under Posts listed above. 17" x 21" on

15" x 12" Footing.

Windows 6 - Fixed Sash 38" x 74" - 8 lights

2 - 34" x 78" - D.H. 6 light Sash. Wire diamond mesh

Gully in Channel Frame.

5 - 36" x 76" - 4 light Sash Fixed in Partitions

Doors 4 - 7' x 6' - 6" - 2" x 6" Frame in 4 Panels braced 1" V

Filler - 2. Hangers & Steel Track

2. Pocket Gates 6' - 6" x 4' - 1" x 1" - 4" oc 2 - 2x4

Cross Pieces.

1 - 2' - 8" x 2' - 8" Glass Sash 4 panel door

Lighting Heating & Plumbing all listed for entire depot further along in these notes

1840' x 94.5%

x 5/3 - 15 + 9 + 5 + 7

+ 2 x 5/6 - 17

175' 5/3 - 19

100' form

220' iron

2160' c. 14

800' form

Fl.

320' form

10000 br.

54' 00

20' 00

13' 00

45' 00

108' 00

15' 00

8' 30

1562' 80

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 382

DATE 12/3/17
Central Pacific Ry. Co.
CARRIER

VALUATION SECTION 12 Calif.

12-717

OK
E. C. Kinnear

FOR CARRIER

FOR I. C. C.

Location
Structural Party No. 2. Recorder Kinnear
Acct. No. Inv. of:

16. Depot Cont.

News Stand - Walls 12' high to Ceiling line 2nd Floor
over same - 3' of walls 1" Beaded ceiling 2x12
base board with counter section 24" Top -
2 Shelves for 14 lin ft. Balance has Show
case in lower 3' - Upper 9' of wall is
composed of Sliding Glass sash Hung
lower sash upper part.

20⁰⁰35⁰⁰180⁰⁰25⁰⁰

Load of 2nd Floor on 3-10x10" - Posts boxed
& paneled. Brick Pierz under Posts 17x17x21"
or 25x25x13" -

450 br. o 17^{1/2}8⁰⁰

Floor 1"x4" T & G. on 2x8" joist 16" oc. 48

31⁰⁰

lin ft 6"x6" Sills on above Pierz.

150 lbm

3⁰⁰

4- Sash Double Sash Openings 8' wide x 8'-6"
high. Lower sash Hung.

160⁰⁰

1- 3x7' door. 4x Panels -

9⁰⁰

110 F.B.M. S.A.S. Shelving in Storage Room.

4⁰⁰

Lighting listed with Depot notes

Ceiling

21⁰⁰

Heating " " " "

Telegraph Office - 5'x6' - 11 lin ft Partition 12' high
3'6" - 2 sides 1" V. Ceiling Balance glass sash.
4'2" wide x 8'6" high Floor 1" V. S. T & S.

60⁰⁰

2x8-16" oc. 12-6x6. Sill - lighting with Depot

5⁰⁰

Ceiling

2⁰⁰

Waiting Rooms. 12' to Ceiling. Ceiling on 2nd Floor joist
1" Beaded D & M (P)

3560'

242⁰⁰

Walls Drop Siding 2x6-18" oc. Ceiling 1" Beaded (P) 1250'

282⁰⁰

Floor 1"x4" U.S. or Shiplap under floor 2x10 joist 16"
oc. 6'-8" limz ~~2x2~~ ~~sills~~ ~~2x2~~ ~~or~~ ~~Walls of~~
building + ~~interior~~ Pierz ~~8'-12" x 21" on~~

545⁰⁰

17"-7"x2" - See Revised Plan

with Plan.

See 2nd Fl. Plan

Fdn - Brick wall under outside walls - ~~2x2~~ ~~on~~
17x53" ~~on~~ 21"x83" Footing. (See revised Fdn Plan)

2 Skylts + Ceil. lts.

75⁰⁰

12 Turned 8" diam Wooden Posts supporting 2nd

84⁰⁰

Floor on Brick Pierz ~~17x17~~ ~~2x2~~ ~~on~~ ~~2x2~~ ~~or~~
~~2x2~~ ~~or~~ ~~2x2~~ - Cil. plates under Posts 12"x18"x3/4" -

600'

24⁰⁰

Note: all Partitions 1" V. (P) Ceiling on 2x6-18" oc

1200'

250⁰⁰

Ticket office Partitions 4' high as above. Paneled

83⁰⁰

Front. 1"x12" base board + Top Finish Panels 4'-

6" oc. 2"x8" Top & moulding Trim under window

Sills. Upper 7'10" all sash lower Sash

taken with sash

375⁰⁰

Hung -

2148⁰⁰

5/18/20 Weights off
 Rough lumber
 Fur x 245
 Cement 30
 Shd 10
 Rumble 12

INTERSTATE COMMERCE COMMISSION
 DIVISION OF VALUATION

D. V. FORM NO. 65

DATE

CARRIER

VALUATION SECTION

LOCATION

STANDARD RAIL NO. 2

NO. 1

NO. 2

NO. 3

NO. 4

NO. 5

NO. 6

NO. 7

NO. 8

NO. 9

NO. 10

NO. 11

NO. 12

NO. 13

NO. 14

NO. 15

NO. 16

NO. 17

NO. 18

NO. 19

NO. 20

NO. 21

NO. 22

NO. 23

NO. 24

NO. 25

NO. 26

NO. 27

NO. 28

NO. 29

NO. 30

NO. 31

NO. 32

NO. 33

NO. 34

NO. 35

NO. 36

NO. 37

NO. 38

NO. 39

NO. 40

NO. 41

NO. 42

NO. 43

NO. 44

NO. 45

NO. 46

NO. 47

NO. 48

NO. 49

NO. 50

NO. 51

NO. 52

NO. 53

NO. 54

NO. 55

NO. 56

NO. 57

NO. 58

NO. 59

NO. 60

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 38.3

DATE 12/31/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif

12-717

OKM

FOR CARRIER

E. C. Kinnean

FOR I. C. C.

Location	Sacramento
Structural Party No.	2. Recorder Kinnean
Acct. No.	Inv. of:
16. Depot Cont.	
Ticket Office Cont.	
Built in Counter on one side & across front & extension inside. Approx 76 lin ft. 1/2" H. 2" L. 3.25 per lin ft. in place.	399 ⁰⁰
10- 34" x 30" Diamond mesh #12 wire Gullies in 17 Frames	37 ⁵⁰
in Windows. all nickel plated & polished	
4 Counter shelves 16" x 36" 2" Stock Veneered 1/4" mahogany on 2 Sawn brackets each.	12 ⁰⁰
Total of 18 Sash. 34" x 84" openings - 1 light each Sash @ 12 ⁷⁰	219 ⁶⁰
2. 3x7 Glass panel doors	19 ⁰⁰
Vestibule doors into Lunch Room. Partition on one side only	20 ⁰⁰
6' long x 9' high Ceiling over 7' x 6' - Impeding Trim.	8 ⁰⁰
around Top 2 Screen doors double leaf. Vestibule Total	
of. 8- 3' x 7' 6" - Heavy fly wire screen lower panel wood.	48 ⁰⁰
Well made cabinet door frames	
Windows in The outside walls	
4. Double sash 5' 6" x 7' 0" openings 1 - 1" ϕ iron Horiz	100 ⁰⁰
bar. Gullies bolted to Frames.	100 ⁰⁰ (p)
7. Lower sash Horiz. 34" x 92" openings 1 light sash.	120 ⁰⁰
5 - First 2 sash. 44" x 92"	85 ⁰⁰
3 - 3' x 7' 5 x Panel - one with 24" Transom sash.	32 ⁰⁰
1 - 24" 12" - - - - -	13 ⁰⁰
2 openings 18' long x 9' 6" high. double 3' 2" x 9' 4"	
door in each. 3' 6" wooden Panel - upper 6' glass	
Sash & Two First Doors 5' 8" x 9' 4" - upper	
part glass panels.	230 ⁰⁰
Toilet Room. Cement Floor 4" Thick on wooden under	200 ⁰⁰
Floor. Tile wainscote 4' 6" high - Stalls on Toilets	75 ⁰⁰
8' high 1" V. 2x4 Top rail. Double swing slot doors	293 ⁰⁰
5' high - Plumbing listed further in notes.	40 ⁰⁰
Total of 9. high Sash 20 x 24" - 2 light hinged - with	45 ⁰⁰
wire screens	40 ⁰⁰
Ladies Rest Room. Finish as for Waiting Rooms	41 ⁰⁰
4 - 34 x 78" - 2 light - lower sash hung -	15 ⁰⁰
Ladies Toilet (see sketch) has 2nd floor over but	35 ⁰⁰
an independent structure. Roof over Toilet Room	36 ⁰⁰
H/4. 2 R. #4 1" Slat. 2 x 4 - 14' or 12' 2 x 4	
Ceiling 1" V. (P). 12" Box Plug with 6" Uglitters & 2-4"	67 ⁵⁰
Down spouts	5 ⁰⁰
	2243.60

5/12/22 Weights Appraiser

Rough bundle ~~595.00~~
Fur ✓ 480.00
Buckle ✓ 90.00
Skirt + urn 30.00

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

D. V. FORM NO. 22

DATE

Carriers

CARRIER

VALUATION SECTION

INFORMATION

REPORT

FILE NO.

DATE

add

50

15

215

11

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8

13

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DATE 12/3/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif.

12-717

ofm
E. C. Kinnear

FOR CARRIER

FOR I. C. C.

Location Sacramento
 Structural Party No. 2. Recorder Kinnear
 Acct. No. Inv. of:

16. Depot Cmt.

Conductors Room Special Agent & Barber Shop, all have 2nd

Story over 12' to Ceiling Finish as in W.R.

9- 34x68 Sash. Screened

1. Sliding 3'-8" x 7'-2" door

5. 3x7 x Pearl door

Flag Brick walk & double Flooring (See Fdn Plan)

4- 27' long 12" x 12" brick piers 13x15' on each

Wall 2 Fargo Building - 12' high 2nd story fin. 21' only

balance of this 12' 2nd story fin. Addition 10' x 16' high Ceiling 1' V.

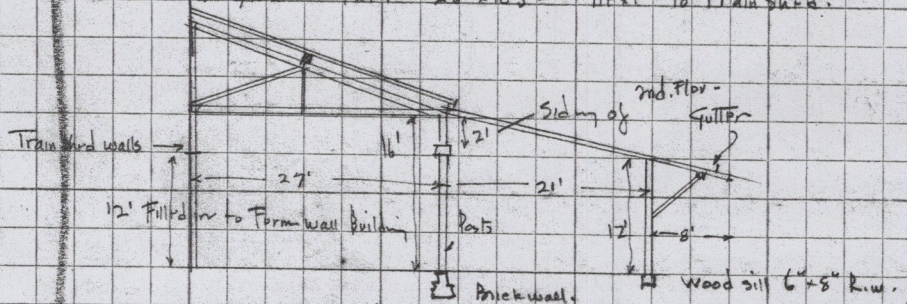
Large Cr. Iron Gate 1x6-3' or 2x9-24' or 18' over ramp

Wall 2 Ceiled 1' V. Drop Siding See sketch for Brick

Fdn Plan for entire building

Main building 48' x 103' - Built in two sections also -

Original Part 26' x 103' next to Transhnd.



28' Section Roof Shingles 1" Shts 2x6-24' or 8x10' burl

or Trusses 2x12-13' or 10' x 10' Top bottom Chords 6x10 diagonal

1" x 12' Rod. 20# Cl. & 15# bolts each Truss

Floor 1" Shts on 2" x 8"-24' or Ceiled under 1' V. or

Trusses

21' Section Roof C. 2# 3. Gutter formed by 1x4

3- 3" down spouts 8' over hang 1" Shts

1x4. Top 3x6 54s joint 24' or 3x4-7'

bracing 1" x 8' or 1- 1' x 6' longitudinal Support

& Low posts 9- 6' x 6' - 14' long & Sides

1- 6' x 8' 2" x 6' - 4" knee braces - 27' - 2" x 6'

Sashes spiked to posts & girders

Rear Wall - 1x8 Siding 2x6-36' or double Pl

6x8 R.W. Sill on blocks Wall 2 out w.w

inside Front wall - 12' high Filler in Transhnd

Framing 1' V. inside 1" x 8' Siding on 2x6-24'

Includes passage

Walls 250.00

Cell. 80.00

Part. 45.00

112.50

12.00

45.00

100.00

70.00

12.00

29.00

128.00

1.50

348.00

345.00

27.00

144.00

14.00

42.75

205.00

190.00

278.00

290.00

101.25

200.00

15.00

3085.50

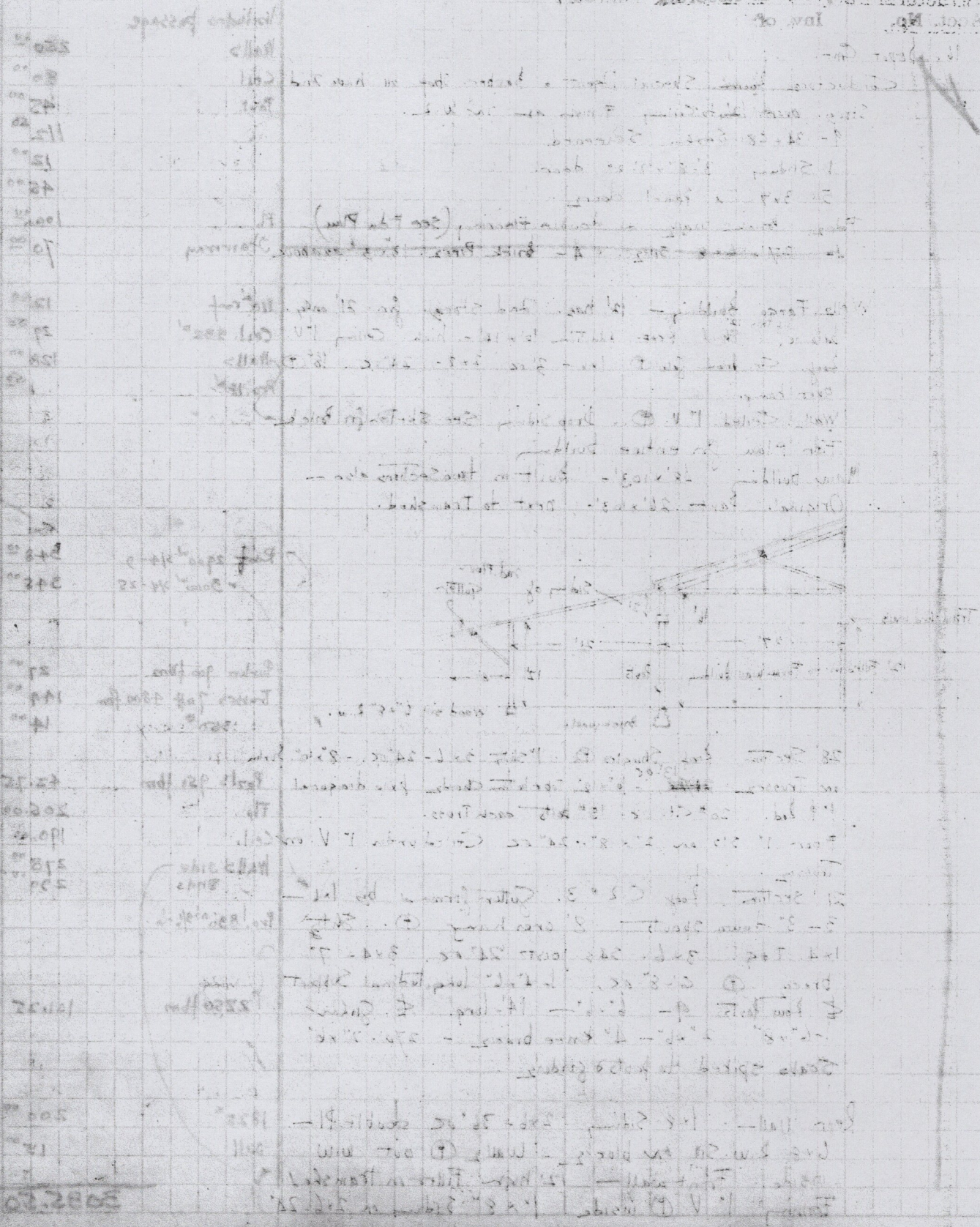
5/18/20 Weights Hairs

Rough lumber 387 cut
Fin 484
Dir 35
Cement 284

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 5/18/20
CARRIES Central Pacific Ry. Co.
VALUATION SECTION 1/2 City

Location
Property No. 2 Records
Inv. of



INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 386

DATE 12/31/17
Central Pacific Ry. Co.

CARRIER

VALUATION SECTION 12 Calif

12-717

E. C. Kinnear

FOR CARRIER

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder + Kinnear
Acct. No. Inv. of:

16. 1st Flr. Cnt.

Walls Fargo 10" Cmc Slab

Floor 12" Oiled Screening with 3" asphalt Topping

2200'

440.00

Partition across end with U.S. Mail P.O. Ceiled one side

63.00

Office Partitions 34' x 14' 1" V. Ceiling both sides 2x6 -

350' (net)

70.00

24" or with 5 - 52" x 108" - Sash Furr 1 - 4' x 7' 6"

Sash

100.00

1" Dom Sliding door & 2 - 3x7 doors

Doors

30.00

78' - Partition - 4' - 1" Dom single - 9' - Wire Gull. over tv

265.00

Ceiling line. 5. Doors Wire Gull. in 17 Frames 3

Wicker windows with 30 x 30 2" shallow on

brackets

80.00

Office Floor 460' 1" Dom V.G. on 2x4 - 16" or 78'

4x6 Sills

45.00

Stairway 2nd Floor 3' wide enclosed one side 1" Dom

Stairway

30.00

Partition 2 - X. Partition on 2nd floor 1" V. (P)

Part.

22.00

3 - 3x7 - Paueled

30.00

Doors 4 - 1' 6" x 10' 6" Sliding. Packets 1x6 slats

27.00

Windows 8 - 30 x 36" hinged Sash A light filled

80.00

Wire Gullies 17 Frames

40.00

2 - 34 x 78 - A light D.H. - screened

21.00

28.00

35' x 14' of 1" Dom 2 sides Partition in Mail Room to

Form store Room for News Stands

73.00

Terminal P.O. 40' x 60' - 16" rafter Hip Roof 24' Overhang

3000' S.M. 27

325.00

6" wood gutter C.R. # 4 - 4 - 2 1/2" gully down spouts

Add for Trg

50.00

1x4. Dom Sats 2x6 - 30" or Trussed double 2x6 Trg

Trussing - (P)

150.00

108' 1" x 6" Trussing at (P)

Prop.

30.00

Walls 8" Siding (P) Ceiled 1" V. (P) 2x6 - 16" or double

1500' (2 sides)

300.00

Platt & 6x8 R.W. Sill

Sill

15.00

Floor 2" x 6" Trg on 3x4 Sleepers in Solid 6" Oiled Screening

2400'

384.00

Fill -

34' High Sash just under ceiling line from outside wall - form

one end & 2 sides Sash Furr & 32" high

Sash

235.00

2. Sliding 7' 6" x 8' doors 4 Panels 2x6 Frames 6 - 1' 6" slats for

Doors

40.00

Packets

55.00

Partitions 36' x 12' - Single 1" Dom (P) 3x4 Sats (P) - 3' or

Sash

70.00

10 - 32 x 68 - A light Furr Sash 2 - 3x7 doors

Doors

18.00

Mail Pouch Packs 14 - 8" lengths 2" pipe 12' 2" x 6"

}

30.00

43' 8" Sats (P)

Toilet built in Corner 8' x 8' - Walls & Roof Continuation W.F.

}

50.00

Building

3208.00

5/18/30 Weights of points and when
 Rough lumber 1030 cut
 7m - 845-
 20 ✓
 20 ✓

Roofs

① Tel. office 1400' 5/4-26

150' 5/3-19
 Chimney

185⁰⁰

14⁷⁵

45⁰⁰

② Dr. Hq. Rm. (less stairs) 1400' x 94.5' 5/4-76

300' 5/3-19

Globe Vent.

175⁰⁰

29⁵⁰

25⁰⁰

③ Gen. offices etc. 4' x 66'

3000' x 94.5' 5/4-26

275' 5/3-19

3 skylights

Ladder to roof

375⁰⁰

27⁰⁰

120⁰⁰

20⁰⁰

④ Supt. Train Mastorek to end of 70' x 30'

2300' 5/3-9 + 5/3-15 + 5/6-14

300' 5/3-19

Skylight

320⁰⁰

⑤ Remainder

1600' 5/4-26

100' 5/3-19

Vent stack

60⁰⁰

210⁰⁰

10⁰⁰

50⁰⁰

1666.25

Walls

(Note. Walls + Cornice at Train Shed taken with Shed

This includes 20' x 125' portion shown hatched in brown

and toilet Rm walls to dormer over Express Rm

① 125 x 12 = 1440

gable

② 65 x 12 = 780

③ (26 + 41 + 65) x 12 = 1596

④ 43 x 12 = 516

⑤ 58 x 12 = 696

Dormer (ab. roof) 300

4764' 5/8-24

1075⁰⁰

1075⁰⁰

Partitions

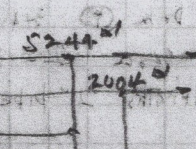
40 x 36 = 1440' 5/17-25

x 8' = 340' 5/3-19

20 x 4 = 832' 5/17-25

x 8' = 1664' 5/3-19

356 x 12 = 4272' 5/17-25



1020⁰⁰

1002⁰⁰

2042.00

Entered on opp. page

4783²⁵

✓

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 387

DATE

12/3/17

CARRIER

Central Pacific Ry. Co.

FOR CARRIER

VALUATION SECTION

12 Camp

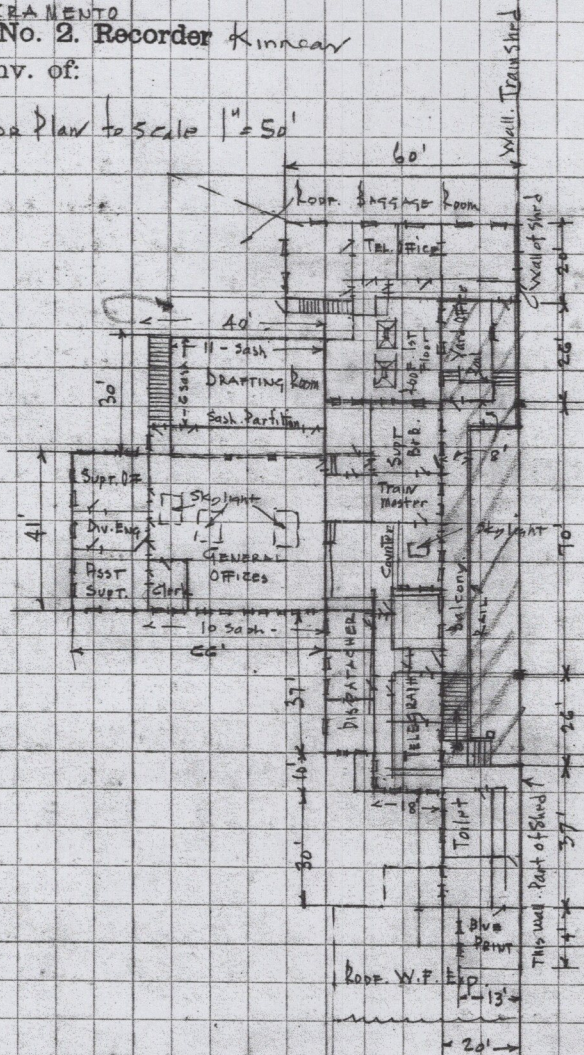
12-717

E. C. Kinnear

FOR I. C. C.

Location SACRAMENTO
Structural Party No. 2. Recorder Kinnear
Acct. No. Inv. of:

16. Depot 2nd Floor Plan to scale 1" = 50'



Shed portion
1 roof taken
with
from shed

From opp.
page 4783 25

CEILING AT 12' all Rooms.

Roof # 4 C.R. 1" Slat. 12" Boxed Projections Wood 6" Gutters
12-2 1/2" Down spouts to 1st floor level - 28' long -
Over 70' span & over 3x8 Supt. office & other Rooms
Area 70' x 30' Roof is continuation of Gable shown on
Tranched Trussed Purling as shown 2-2x8"-1 3/4" P.
Shed roof over 26' Bay Bay at one end. 2"x6"
Rafter 2x6 Ceiling joist 1"x6" Trussing, also over
37' x 20' 2nd story Part. (Toilet & Store Room)
General Offices. Hip Roof 5"x6" Framing Trussed
Drafting Room Gable Roof
Tol. Office 20' x 60' - Gable Roof.

Yard office is under roof of Tranched - but has Ceiling
joist 2x8-16" & 1" D.M. Floor on top.
All Rooms Ceiled 1" U. Braced (4).
All Partitions 1" Braced Ceiling 2 sides 2x4-16" or
with upper 4' Furr. Glass Sash. except Partitions

520' s/k-b

36 50

0096

50 00

9800' s/k-b

670 00

5539.75

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 388

DATE 12/3/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif.

12-717

OKM

FOR CARRIER

E. C. Kinnear

FOR I. C. C.

Location

Sacramento Calif

Structural Party No. 2. Recorder Kinnear

Acct. No.

Inv. of:

16 Depot Cnr.

between Gen. Off. Drafting Room has only 3' 6" of V. Ceiling balance glass. And Partitions into Subt. Office Div. Engr. Office + between Telegraph + Dispatchers offices have no glass sash. Also no sash in Rooms over Baggage Room

Floors 1" x 4" Trg on 2" x 4" - 16" oc. Carried on Posts and girders as listed below with 1st Floor plan.
Allow 16' - 6" x 8" girders + 8' - 6" x 6" Posts Carrying Ceilings + Roof in 2nd Floor. All Boxed 1" S&S + P.

11000⁰⁰1340⁰⁰

1000 ft m @ 50"

30⁰⁰

7500 c. 50"

37⁵⁰

Note: Portions of wall are walls of Train shed. See sketch.

Walls - 8" Deep Siding 2x6 - 16" oc Ceiled + P.
All. Sash D.H. 34" x 78" - 4 light
Doors 2' - 8" x 6' - 8" - 24" Transoms Glass Upper Panels Skylight Wells as shown. Wells Ceiled 1" V. with Ribbed glass Skylights. Wells 6' x 9' in size.

77 @ 10⁰⁰770⁰⁰

Wells incl. with Ceilings

39 @ 3/200 - 14⁰⁰511⁰⁰

Blue Print Room. Built like a dormer Window and Roof of W.F. Express Building Walls Siding Ceiled 2x4 - 16" oc Floor 1x4 - Trg - Sash as listed Walls 10' Ceiling Roof 1/4" - C.R. # 3.

Taken

Balcony 8' wide + as shown. Floor Continuation of 2nd Floor. Railing Seven Posts with heavy Built up Top Rail
Stairs 2" x 12" Treads with Rubber Covering + Brass Safety Treads

Rail

150⁰⁰

Rear Stairs 4' wide

2x12 Treads 1x8

Risers - 3-3x12

Horses Enclosed

on Scaff 1" V

Ceiling + Railing

Solid 3' - 6" high 2 sides

1" V. Ceiling 3' x 4" Rail

6' x 4' - 6" Platform at Top. Walls enclosing same draft Siding Ceiled 1/4" C.R. # 3 Roof Ceiling 1" V -

Stairs ok

40⁰⁰8⁰⁰

2846.50

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 389

DATE

12/31/17

CARRIER

Central Pacific Ry. Co.

VALUATION SECTION

12 Calif

12-717

FOR CARRIER

Olm

J. E. Kinnear

FOR I. C. C.

LOCATION

Sacramento Calif

Structural Party No. 2. Recorder

Kinnear

Aect. No.

Inv. of:

16 D. V. T.

Cnr.

2nd Fl. Tail Dears

20.00

Plumbing - 2nd Floor Toilets -

4 Flush Toilets. Wood stalls. Slat doors. High Tank Flush

140.00

2 Urinal. Vitro ware bowls. Wood stalls.

60.00

1 Slop Sink. 14x17" - high. Porc. Back.

20.00

1 - 12x14 Bowl Lavatory Cold water only.

12.00

48 # Zinc on Floor with 24' roll rim over 1/2" mould. 4 - small Drain heads soldered into floor.

6.00

10.00

2 Ice Cools - for Drinking water 14"x18"x30" - goobler walls 4" Thick. # 24 Galv. Iron

6" Funnel & 6" 1" Pipe Connection Top

bottom: Nickel Plated Drain Tray. 6"x12"x2"

with Compression Bibb or Tank nickel Plated

50.00

4 Green Lavatory 12" diam Round bowl

60.00

1 Flush Toilet 2nd Floor Baggage Room.

35.00

Plumbing 1st Floor

Mens Toilet Room. Low - 5 Toilets oak seat on two automatic

Flush Tanks. Wood stalls

175.00

Batteries 4 Urinal Bowls - Wood stalls -

120.00

1 Slop sink

20.00

1 Lavatory

20.00

90 # Zinc 52' roll rim 5 brass drain heads -

25.00

Ladies Toilet 3 Stalls - Flush Toilets 1 lavatory

140.00

Automatic Flush Tank

lav.

20.00

40 # Zinc on floor 28' roll rim 3 drain heads.

12.50

1 Toilet High Flush Tank in Conductors room.

35.00

1 Slop sink.

20.00

1 Lavatory in Special Agents office -

20.00

1 " Barber Shop.

20.00

1 Flush Toilet in 8x8' room Sub. Post Office.

35.00

This draining Separately - to Sewer.

1 Hotwater Heater F.E. L 3" M. 35"

6.50

All Other Plumbing drains to Manhole or trap about

40' far of Barber Shop - 6" Vit. Pipe from various

Toilets. 4" C.I. Soil Pipes to Connections

4" Soil Vent to Roof line from 1st floor Toilets

8" Vit. Sewer drains from this manhole to City

Sewer. listed by R.T. Manhole is 4' diam x 9' deep

G. R. T.

1082.00

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 390

DATE 12/3-17.

CARRIER C.P.Ry. Co.

VALUATION SECTION #12 CA

12-717

OKW

FOR CARRIER

E. C. Kinneary

FOR I. C. C.

Location

SACRAMENTO.

Structural Party No. 2. Recorder

Kinneary

Acct. No.

Inv. of:

16/10 Sept Cnt Plumbing

13" brick walls C.I. 24" frame + Cover.

R.T.

Water Piping 264'-1/2" main line distribution
120'-1" " " "

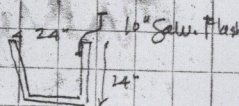
3/4" x 1/2" Piping to Toilet + Fixtures.

37'
10"

Sinks in Kitchen One 4 Compartment 12' long.

3" Splined lumber 12" bolts.

24'-2 1/2" C.I. Drain pipe



with flat.

45''

1. Washing Box 4' x 8' long 2" T & E Floor
1" x 8" Rim. Flashed 1 1/2" Trap drain

40''

Hot water Tank Gage. Boiler. Connect to French range
with 1 1/2" Connections. Heater Coil Bolt into Range.

15''

1. Water Filter Tank. 20" x 40" # 20 Gal. Iron with
Cover 1- Water Filter Valve 1/2"

12''

Piping in kitchen M = 35' 1 1/2" 2/3" f.t.

56''

1- Man Hole or Cesspool or Sink drain 3' diam x

6' deep - 8" brick walls 24" C.I. Framed Cover.

40''

255 80

Electric Lighting

Service + Cabinets F.S. 391
267 outlets open wiring @ 1.60
Conduit F.S. 392
Add for 36 sm. outlets
Fixtures F.S. 293
Add for large size lamps

160.00
428.00
695.00
36.00
754.10
35.00
2108.10

Enter in F.S. 379 ✓

DATE 12/3/17
CARRIER Central Pacific Ry. Co.

OKM

FOR CARRIER

VALUATION SECTION 12 Calif.

12-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento
Structural Party No. 2. Recorder Kinnear
Acct. No. Inv. of:16. Depot
- SITTING

- Panel Board Asbestos lined Woodlock 3'x5'x12"
1" Dm (P)
1. Perkins 100 Amp 250 V T.P.S.T. Cart. Clip fused
on slate base.
1. Current Transformer. Type S Form 20 D Ego 25-125
Watts 40 - Amp 60 Ratio 12-1-
For 7500 Volt Circuit.
6. Double Pole main Cut out Fuse block Cart Clip -
40 Amp 250 Volts.
1- D.T. main 15 Amp Plug fuse.

60⁰⁰

- Sub #1. Panel Box - 16" x 36" - 6" Asb. lined - Glass Panel door
7. Double Pole - double Branch Cutouts Plug.
Fused - Perkins Snap Sw - on Pole. Base 2

15⁰⁰

- Sub #2 Panel Box 24" x 30" - 6" Asbestos lined
3 double 2-2 wire Knife Sw 15 Amp Plug fused Branch
Cutouts

8⁰⁰

- Sub #3 Panel - 24" x 36" - 6" Asb lined 5- Double Knife Sw -
Plug fused 2-2 wire branch Cutouts

10⁰⁰

- Sub #4 Panel 20" x 24" - 4" Asb lined Box - 2 Double 2-2 wire
Cutout Branches Knife Sw. 15 Amp Plug fused -

10⁰⁰

- Sub #5 Panel Box - 20" x 30" - 6" Asb lined. 4- Double Branch
2-2 wire ~~knife~~ Snap Sw. Plug fused.

9⁰⁰

- Sub #6 Panel Box . 24" x 30" - 6" Asb Box - 1- Transformer. 1-
Triple Pole S.T. 100 Amp Knife Sw. Clip Cart. fused 100 Amp
250V - 4- Double Branch 2-2 wire Cut out Knife Sw -
Plug Cart fused -

20⁰⁰

- Sub #6a. 20" x 24" Box - Asb lined - 3 double Branch - Snap
Switch Plug 15 amp Branch Cutouts

8⁰⁰140⁰⁰

See opp.

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 392

DATE

12/3/17

CARRIER

Central Pacific Ry. Co.

VALUATION SECTION

12. City

12-717

E. C. Kinnear

FOR CARRIER

FOR I. C. C.

Location

SACRAMENTO

Structural

Party No. 2. Recorder Kinnear

Acct. No.

Inv. of:

Cndt.

16.

Report Lighting Continued.

Conduit 1 1/2" - 30 lin ft. 3 conductors Wire 140' #2 Stranded.
 " 1" 710 " " " Wire 1420' #6 " R.C.
 " 3/4" 220 " " " 440' #8 " " "
 " 1/2" 6300 " " " 12600' #12 Solid R.C.

10"

96⁰⁰22⁰⁰567⁰⁰+ 695⁰⁰

Open Wiring 310' #12 on knob & cleats.
 890' #12 on Glass Knob Insulators + Pins.
 1320' #6 on " " " + Pins.
 27- 4" Cross arms 140' iron straps & bolts.
 135 Glass Pins & Insulators.

See Ps. 391

Wire incl. in
price per
outlet

Fixtures

267 Outlets Total.

110 Chain Drops Style #9 on Pacific Standard (S/10)

275⁰⁰

Chain average 36" long Shades Fluted 8" Glass

62 Twisted Cord Reinforced DB - Drops average
8' long. Flat Enamelled Reflectors on 28

62-

5 Chain drops Style #9 - 5" Chain large Opaque
10" shade.

18"

2 Porcelain Bowl Reflector Ceiling Fixtures Type 22

18⁰⁰

4 " " " " " " 24

25⁰⁰

13 16" Reflector Sockets on 24" Conduit drops #12

33⁰⁰

2 Double Brackets Plain shade Similar #4

5⁰⁰

2 Single " " " " #1

2⁰⁰

6 Wall Plugging Outlets

4⁰⁰

6 Wall Push Switches Brass Cover Plates

8¹⁰17 Perkins 10 Amp - 220 V. Snap Sw. Mounted on
Type 'G' & 'H' Conduits -17⁰⁰

7 Push Sw. in Steel Box - Iron Cover.

14⁰⁰

1 Benjamin Fixture - Catalogue #20 Page 38 - #560

8⁰⁰

4 - 18" " " " " " 43 #804

40⁰⁰

with 60' Sash Cord each & 2 Small Pulleys.

20⁰⁰

Sub Post Office on Separate Circuit

1. C. H. Paul - 3-2 wire 14 Branches Cat # 52487

20⁰⁰

Iron Box Cat # 60263.

140' - 1" Conduit 430' - 3/4" 110' - 1/2" 1020' Twin #14 wire

Cndt.

72⁰⁰

420' - #6 Stranded

12 - 12" Ref. Sockets 24" Conduit Drops Type #12

30⁰⁰

5 Heavy Cord Drops Conc. Reflectors

5⁰⁰

10. Goose-neck Outside Fixtures Type #35

40⁰⁰

DATE

12/3/17

CARRIER

Central Pacific Ry. Co.

VALUATION SECTION

12 City

12-717

FOR CARRIER

FOR I. C. C.

Location X. Sacramento
 Structural Party No. 2. Recorder Kinnean
 Acct. No. 16 Inv. of: Depot Lighting Cmt. Sub P.O.

10 - Goose neck Endcut Fixtures $\frac{1}{2}$ Flat Reflectors

27⁵⁰

6. Wall Snap Sw. Per 10 ft in type "E" Endcuts

10⁰⁰

Lamps 30-25 watts 20-40 watts ¹¹⁰ 60 watts 56-100 watts
 12-250 watts nitrogen filled bulbs.

with fixt.

754¹⁹
 See FS 391

HEATING -

Two Systems Employed. Hot air with Steam heating Coils & Blower Fan & Steam Radiators.

Fan House 12' x 24' 5-7 Cmt walls 3' high open

brick Cellar - 12" walls 3' deep 6" Exc Floor Exc

for 5' only. Key # ① in cut Brick walls ①.

1-80" x 18" Flt. sink. 1-2'3" x 4'6" door.

Pipe Tunnel on P. 4' x 7' 7' deep - 12" Exc walls

6" Floor Shed roof Cor. galv. iron on 1" plank

2x6 - 24" oc. 4' x 6" Curb.

Coil Box 48" x 72" x 84" - #18 sheet iron ① 112 lin ft

12 x 12 x 3/16 L 4. Strap 8" hinges 4 lever locks

10" Iron around Header Piping -

F.E. Labor including Blower Casing \$45⁰⁰

Blower Casing 48" #18 iron 43 lin ft 12 x 12 x 3/16 L

Heater Coil - 175 48" lengths - 1/2" pipe 175 Return

ells open pattern 490# bolts & W.L. Straps

14- 4" - 1 1/2" - 4" Ts - 14- 4" nipples 1- 4'-2"

reducer 1- 4" - 1 1/2" Reducer 28- 1/2" ells - 56- 1/2" nipples

2- S.I. Traps. S.P.C. Shop made Wt = #

Piping in Fan Room

40' - 2 1/2" - 4 Flg unions 3 ells. 2- all brass Globe valves

82' - 2" - 4 " " 8 " 3 " " " "

32' - 1 1/2" - 2 " " 4 " 2 " " " "

1- Header 6- 6" - 6" - 2 1/2" Ts 6- 6" nipples - 2- 6"

4" reducing fittings there bushed down to 1 1/2"

all above piping in 85% magnesium covering with canvas jackets ①.

Roof 44⁰⁰

Frame 20⁰⁰

Br. walls 10' 17⁰⁰

Exc. w. floor 55⁰⁰

Sash & door 12⁰⁰

Walls Exc 14' 52⁵⁰

Fl. 28⁰⁰

Roof 5⁰⁰

Sh. iron #10 50⁰⁰

L. hinges & locks 200⁰⁰

180⁰⁰

Stairs 20⁰⁰

120⁰⁰

20⁰⁰

30⁰⁰

50⁰⁰

33⁰⁰

33⁰⁰

12⁰⁰

27⁰⁰

40⁰⁰

872.30

DATE

12/3/17
Central Pacific Ry. Co.

CARRIER

FOR CARRIER

VALUATION SECTION

12 Calif

12-717

E. C. Kinnear

FOR I. C. C.

Location

SACRAMENTO

Structural Party No. 2. Recorder

Kinnear

Acct. No.

Inv. of:

16

Depot Heating Fan Room

1- 2 1/2" Safety Relief Valve 1- 2 1/2" Pressure
Reducing Valve.

20.00

27.00

2- 4" Junc. 200# Gauge

10.00

2- 2" " 80# "

6.00

Uncovered Piping 140'- 1/2" 8 valves 40 fittings.

14.00

40'- 3/4" 4 " 20 "

7.00

110'- 1" 6 " 30 "

17.00

80'- 1 1/2" 8 " 20 "

25.00

40'- 1 1/2" 4 " 12 "

16.00

30'- 2" 3 " 8 "

18.00

1- Hot water heater for lavatories. Old shell of Fire Extinguisher
3 gal. Capacity with 1/2" steam line tapped through
also tapped for two 1/2" connectors.

12.00

Drain Sump. 30" diam x 60" deep - Steel tank
set in floor.

37.50

Sump Pump - Small Single Horiz. 3x3x3 1/2. 1/2" belt
lubricator 3 cast iron fdng.

36.00

1. Siphon jet Pump - 3/4" waterline into 1/2" Suction
+ discharge - 6 fittings 2 valves 3/4" - 48' Pipe.

20.00

Motor. Westinghouse Induction 7 1/2 H.P. Type CCL
440 Volts 1130 R.P.M. 3 phase 60 Cycle
ov. 31" - 6" x 6" & 32" - 3" x 4" Frame 28# bolts &
straps on 40" 1" Dia. Housing 30' 2x4
41" - 6" Two ply belt driving 30" Suction Fan.
8" x 24" Face Pulley on Shaft of Fan.

300.00

1. Westinghouse Auto Starter 5-10 H.P. 440 Volts.
Switch Box - 16x24-6" Asb. lined wood box - Glass
panel door 1- T.P. S.T. 100 Amp Switch
3. Single Pole main Cont. Clip fuses - 40 ampsSuction Duct on Fan - 74' 20" x 24" - #24 Galv. Iron
turned joints. 58' is under housing along side of
building brackets 6' or. Housing 1" Dia. Housing

45.00

30.00

640.50

DATE 12/4/17

CARRIER Central Pacific Ry. Co.

Okm

FOR CARRIER

VALUATION SECTION 12 Calif

13-717

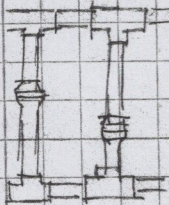
E. C. Kinnear

FOR I. C. C.

Location SACRAMENTO
Structural Party No. 2. Recorder Kinnear
Acct. No. Inv. of:

16. Depot Heating Cmt. Radiators are all low pressure 1 pipe return system

12 Pipe Radiators made of short lengths of pipe & pipe fittings
Each. 6- Unions & 16 Fittings 1 globe valve
all - 1 1/2" pipe. 20# iron straps



120.00

1- Pipe Coil - 640' - 1 1/2" - 16 ellz 2- 4 pipe C.I. Headers
+ fittings 2 globe valves - 90# W.I. Hangers
1 Pipe Coil - 40' Pipe 4 return ellz 1 fitting 1 globe valve
18# iron

85.00

10.00

Cast iron Radiators

1- 5 section 2 colm.	25" high	} all fitted with one 1 1/2" valve
1- 12 " 2 "	33" "	
1- 5 " 3 "	25" "	
1- 13 " 2 "	33" "	
6- 18 " 3 "	25" "	
4- 8 " 2 "	25" "	
4- 10 " 2 "	25" "	
3- 15 " 3 "	25" "	

Radiators
895' @ 25

224.00

Valves

42.00

Piping 680' - 2" Covered 85% magnesium
210' - 1 1/2" " " "
480' - 1 1/2" " 85 "

190.00

46.00

87.00

Trenching - 120 yds concrete. Boxing 6240 lbm R.W.

210.00

Heating Pipes in Attic Space Draughting Room & Conv Office
320' 12" - 12" x 12" #24 Galv. Iron - 48' 24" x 24" Supply
to Fan 180' 10" x 12" #28 Tin Pipe

175.00

22. C.I. Ceiling Type Registers 12" x 16" Face -
8 Floor Registers with 10" x 12" Pipe to Vent on
Roof. 24" Star Ventilator - 120' 4" x 12" Pipe
in Partitions 140' 10" x 12" Pipe in attic space.

50.00

Vent. with Roof
Pipe

78.00

Gas Piping 340' 1 1/2" 210' 1" - 180' 1/2" -

65.00

8 Large W.I. back Pres - 5 burners. Suspended
Lamps

160.00

12. 2 arm Fixtures M. # 15 F. #

60.00

12. Single Swing arm wall fixtures 8 double

75.00

1677.00

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 396

DATE 12/4-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Cal.

12-717

OKW

FOR CARRIER

F.C. Kinnear

FOR I.C.C.

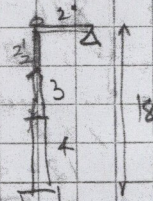
Location Sacramento
 Structural Party No. 2. Recorder Kinnear
 Acct. No. Inv. of:

16. Depot Gas Lighting

8 Double bracket Swivel arm fixtures

on prev. page

Platform lighting 3 poles.
 w. 1. Pipe in end Base
 18" Post sockets. 100 watt
 lights

105⁰⁰

3 - 20" Benz Post Sockets Street Type on
 480' - $\frac{1}{4}$ " galv. Cable -

50⁰⁰

590' - $\frac{3}{4}$ " galv. Conduit - 3. Pen Kins 10 Amp Snap Sw
 1820' # 12 D.B. & C Wire.

135⁰⁰

290.00

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

DATE 11-17-17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 15

FOR CARRIER

FOR I.C.C.

161 Record Vault: - 17 x 17 -

Ref - 374 sq ft 28 173

Halls - 816 plastered 10 32 17 576

Floor - 144 sq ft 10 14

End - 12 sq ft 6 78

S.I. Vent - 4 9

Door - 201 80

Light - 201 8

Stairway - 3

Railing - 3

904
30
6
940

As per 374

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 397

DATE 1/9-17-

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Calif.

12-717

E.C. Kinneary

FOR CARRIER

E.C. Kinneary FOR I.C.C.

Location Sacramento

Structural Party No. 2. Recorder Clark

Acct. No. Inv. of:

#16- Record Vault Alongside Depot Bldgs-

(12)

17'x17'-12' High of Brick

Checks plan - Car. No. - Sac. Z-143-b- } 1 Sheet
I.C.C. File No. 16-919 }

Vault Door Dbl. - Herring Hall morvin Safe Co. - As

Shown - #1.

Inside walls plastered

Shelving - etc. listed in Furniture Notes

Opening in Side Wall for Vent 25"x28"

Frame of 5/8" thick C.I. - with 5 Slats of
C.I. 1/2"x10" bolted to frameSliding Shutter 24"x27" of 1 thickness Fire
brick - Galv. I. both Sides

30" I. in Counter Weight

1- 4" Steel pulley

10' of 1/2" braided rope

Lighting - Conduit -

26' of 1/2" Conduit - 3 Condulets

1 Conduit Drop - 100 W. lamp

1 perkins Snap-S-A-250V- m "C" Condulet

1- C.H. 10 A-250V plugging receptacle
m "K-C" Condulet -

20-01 Tank
@ pp 398

Built 1908.

87%

20-01 Trap:

Excav: 34 c. yds wet @ 3⁵⁰

Brick: 29³ M. @ 1⁴⁰

Concr: 17¹ c. yds. @ 6⁰⁰

1311 M.B.M. @ 22⁰⁰

0²⁰⁰ " T+6 @ 33⁰⁰

Built 1908

137 c. yds @ 1⁰⁰

256

510

103

29

10

908

18- Water Tank:

@ st 1 18-100 comput. without risers

Risers: 24' 10" w. 1. @ 1³³

Valves 1-10" = 51¹⁵

24' 6" @ 0⁶⁰

1-6" = 20²⁵

20' 4" @ 0³⁷ incl. est. overflow

7-4" = 12⁶⁰

7614

76

84

7774

18- Water Columns:

3-10" @ 44⁷

3-10" valves @ 51¹⁵

Drain Heads: 2¹⁰⁰ M.B.M. @ 24⁰⁰

20' 4" w. 1. pipe @ 0³⁷

Gratings: 60⁴ iron @ 0⁰⁴

Excav: 5 c. yds @ 0⁵⁰

1341

153

54

10

1558

DATE 12/15/17

CARRIER Central Pacific Ry. Co.

Oliver

FOR CARRIER

VALUATION SECTION 12-717

12-717

E. C. Kinnear

FOR I.C.C.

Location

Structural Party No. 2. Record

Acct. No.

Inv. of:

20. Oil tank for saving Oil from Trap on Shop drain lines

#84

1- 500 Gal. steel Tank 6' diam x 32' long.

F.E. Labor & material in place. \$694.

Tank rests on Walls of Sump below.

Piping to Pump - 28'-2" 1- 2 1/2" Gate valve bushed to 2"

34'-2" 10 fittings 2 gate valves

8'-1 1/2" Rubber Air hose 1- 1 1/2" Globe valve 4 fittings

1- Float & strainer head in suction line F.E.L. 5'-

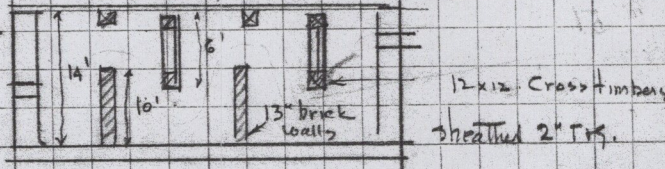
M = 1 1/2" installed.

34'-1" W.I. - 3 globe valves 12 fittings.

Pump - Knowles Single 7 1/2 x 5 x 10 - 80 f.b.m. Sill 2 6" iron

20. Oil Trap on Shop drain line 6' inside x 32' x 14' deep -

84

Walls 17" Brick Floor 18" Conc. 2-Baffles
as shown.

3" Floor Supported on 12x12" Timbers shown in sketch.

Full Exc. for Sump 20% wet Sand & mud.

18. Water Tank 350000 Gal. Steel Tub over latticed Posts

Cnc Pedestal 18" or 24" Cnc mat built

after Plan 18. 100'-3. ladder to top -

1- 10" Riser 1- Flg Union 1 gate valve 1- T.

1- 6" " " " " "

1- 4" " " " " "

No Frost boxing

18. Water Columns 3- 10" Page Columns in Cnc. Pits. #1

(86 D-F-4) 8 yds each. 3' Cover 6' x 9'

Each Column has extra 10" gate valve - w pit -

Timber in Drain hand boxes 2160 f.b.m. 60# iron

Gratings - 20'-4" W.I. Pipe 5 yds Exc.

19 Pump House

371' @ \$23-16 Coeff = 95
Floor: 371' 6" concr. @ 0.10

Inside:

Pressure Tank House: 424' @ \$23-16 Coeff = 71

Inside:

Rt. Excav: 99 c.yds @ 0.50 36 c.yds @ 1.00

Concr. Walls: 46' c.yds @ 7.00 Floor: 236' 12" concr. @ 0.10

Floor: 0.312 M.B.M @ 24.00 Railing: 26' 1 1/4" w.2. pipe @ 0.16

Mech. Notes pp1: Lighting

Equipment:

Tank: 6' diam x 32', same as on pp 398

Additional: Diaphragm: 477' @ 0.04

Heating: 704' 1 1/4" @ \$12-29

Valves: 2-1 1/4" @ 1.00 40# iron @ 0.04

Piping @ pp 400

" " " 401

Furniture List pp 37

" " " 40

" " " 44

" " " 36

" " " 51

162

37

35

129

25

86

366

21

40

939

694

22

211

5

466

903

21

33

12

60

40

2467

DATE 12/15-17.

CARRIER Central Pacific Ry. Co.

VALUATION SECTION #12 Calif.

12-717

Olm

FOR CARRIER

E. C. Kinnear FOR I.C.C.

Location

Sacramento

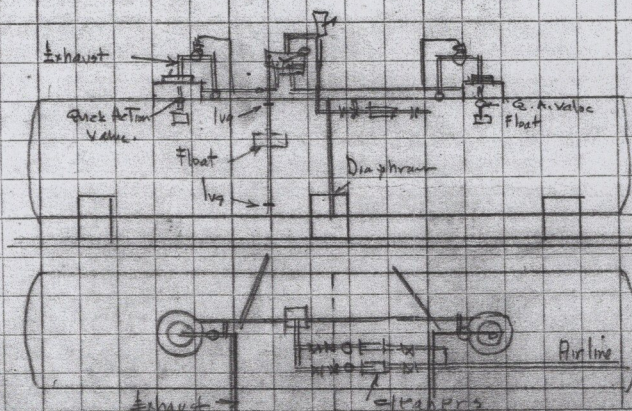
Structural Party No. 2. Recorder Kinnear -

Acct. No. Inv. of:

- ✓ 19 ✓ Pump House 11'6" x 32' - 8' paving - 12" Box Dray (P)
 (57) ✓ Room # 24 Cor Saw Iron (P) 2x4 Purlins 3' oc
 ✓ 2x6. rafters 8' oc Ties 1' x 6'
 ✓ Walls Drop Siding (P) in-out 2x4 - 24" oc double
 ✓ plate 6x8 sill
 ✓ floor 6" Conc.
 ✓ 2 plank doors 5-36x60 - 6 light Check Rail Sash.
 ✓ Pressure Tank House 11'6" x 36'6" Same Const. Walls
 ✓ only 4'6" high on Conc walls of Tank Pt.
 ✓ Pit 12' x 37' outside - 12" Top - 2" x 12" battens on inside
 walls 7'2" deep - 12" Conc Floor
 ✓ 4-32x36 - 2 light Sash Fur.
 ✓ Floor 4' x 24' - 2" over Gal - 4' x 6' - 28' - 2 1/2" Pipe Run, (P)
 3' Standards - 3' oc Floor Rafters

- ✓ Tank 6' Diameter x 32' long. Same as listed above 2" over
 Oil Trap - supported on 3 brick Saddles 17" wide -
 12" Thick at bottom 4'6" wide -
 Tank has Extra 1. X Diaphragm 3/8" metal -
 2-34" x 10" Flanged Bolts Flat Top with 16" Screws
 1d. - C.I. Frame riveted into dome -
 2. Flanged 6" outlets 2-8"
 Heating Coil - 70' - 1 1/2" Pipe 36 ell - 4 T₂ 2 globe Valves
 40# Strap iron + Bolts.

Air Operating Device Tank is under 25" air pressure to force
 Oil into line to Column. One half of Tank is Under Pressure
 + discharging while other side fills by Gravity from Storage
 Tanks.



DATE 11/24/17.

CARRIER Central Pacific Ry. Co.

Olm

FOR CARRIER

VALUATION SECTION 12 Calif.

12-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of:

19. Oil Pressure Tank Cont.

When Tank is empty. Float working on a $\frac{1}{2}$ " Rod guide hits a lug on movable $\frac{1}{2}$ " Plunger & trips an air Valve motion on top of Tank. This throws air on the $\frac{3}{8}$ " line to Check Valve in 6" line from Storage tank. Opening This Valve. As tank fills Float under Cover closes Quick Action valve in $\frac{1}{2}$ " Air Exhaust line - On this line is also a check valve operated by air pressure. After tank is full - Float on Rod trips plunger which throws air pressure into tank & this pressure closes & holds closed the check valve on Exhaust line mentioned above. There is only one Air trip Valve. one tank serving only while other is filling.

This Valve is Shop made. Value F.E. 40⁰⁰F.E. 1. installing small piping listed below - 24⁰⁰

$\frac{1}{2}$ " - 20 lin ft 12. ellz - 6 nipples 2. Check valves Air
Controlled by Cup valve on top - 2 Quick Action Valves
2 Ts. 2. 12" x 6" Gate Floats. 12 - $\frac{3}{8}$ " Rod to
Valves.

1" 12 lin ft 22. Fittings 4 unions 1 Air Cocks.
2. Horiz Checks 2 - $\frac{1}{2}$ " bushed to 1" Pressure
Regulating valves 2. C.I. Cleaners Composed of
12" 4" W.I. - 2. C.I. Caps bushed to 1" Connection
with 4 - Fine wire mesh screens soldered in each
F.E. 1 = 7⁰⁰ W. 1130 each Cleaner.

 $\frac{3}{4}$ " - 32' - lin ft. 10 fittings 4 unions 2. Horiz Check. $\frac{1}{2}$ " - 50 " " 12 " 8 " 3 " " $\frac{3}{8}$ " - 80 " " 30 " 6 "

5. 160# Westinghouse Air Brake Co. Air Pressure Gauge
Mounted on 1" Board 3 5' # 24 Sheet brass facing.

Oil Dumps -

Knowlts 8-7-10 Horiz Duplex Parallel Cylinders
Steam Chest & Cylinders Cov. 1" Mag. Potty with
Russian Iron Jackets 6" # 28 Iron 6 lin ft 12" x 20
brass bands. F.E. 1 = 780

Conc. Fdgs 3.85 Cuyds. Exc 13 yds Con.

Flanged 6" Discharge & Suction in.

Steam line listed Separately below

40

24

5

9

4

8

33

1

3

3

2

20

279

4

25

466

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 401

DATE 11/24/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Cu

12-717

Olin

FOR CARRIER

E. C. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder Kinnear

Acct. No. Inv. of:

19 Oil Pump House & Plant Cont

- 1- Slew 10-8 1/2-12 Horz Duplex Piston Pump - Brass lined.
 Steam Chest & Cylinders Gr. Mag. Putty & Russian
 Iron. 12" x 28 Iron. 8 in ft 1 1/2 x #70 brass bands
 1. T. & #36
 6" Flanged Discharge & Suction.
 Conc. Fds 5 1/2 Cords. Exc 7 yds. Conc.

346

5

34

Steam Piping -

- 24'-2" - 1" Mag 85% Covering #28 Russian Iron Jacket.
 3- Ts 2 ellz 1- Crane 125# Slake all brass -
 1- Williams 2" Steam Governor.
 1- Brass Union 2" 2- 1/2 Pint Detroit Lubricator
 8'-1 1/2" - Gr. 85% Mag & Jacket. 1- Brass Slake. 1-
 Williams Pump Governor. 2 unions 4 nipples 3 ellz
 16'-3" Exhaust 2 ellz 1- Flanged Coupling.
 12' of above 1" Pipe Covering & Iron Jacket
 16'-2" Exhaust as above 12' - Jacketed.
 1/2" Pressure Gauge Piping 60 in ft 12 Fittings 4 brass unions
 2 brass Cocks.
 3/4" - 8' - 2 brass Cocks 2 brass unions
 3/8" - 38' - 3 brass unions 6 fittings.

4

5

33

7

50

3

1

2

3

3

2

1

Valves & Fittings inside House - used in Connecting up Both Pumps

- 6" - 5 Screw Valves 1- Flanged Gate Valve. 2- Quick Action Gate V.
 10 Pair Flanged Unions
 8 Comp. Flanged Connections to Pumps
 42- Short nipples
 16- Screw ellz
 5 Ts

188

23

7

18

35

12

6" Pipe inside House will be included in General Yard Piping
 listed below.

Labor Installing Pumps & inside Fittings listed above
 P.C. = \$130.00 including Steam Piping

130

903

Tanks 15' dia.

Central Pacific Ry. Co.

VALUATION SECTION

19-Oil Storage Tank:

Roof: 11,000' @ 5/3-43

31³² M.B.M @ 24⁰⁰

Tank Steel: 268,000' @ 0⁰⁰

Indicator:

Fdn: 11,000' oiled gravel @ 6⁰³ . . .

Piping @ pp 402

460
765
12,328
25
1221 330
493
14,401
1529 ✓

19-Oil Storage Tank:

(90'diam x 275' high)

Roof: 6500' @ 5/3-43

6500' @ 5/3-40

5³² M.B.M @ 24⁰⁰

Tank Steel: 162,400' @ 0⁰⁰

Heater Coil:

Fire Steam Line as above

Fdn: 6650' oiled gravel @ 6⁰³ . . .

Valve House, Expan: 26 cyds @ 0⁵⁰ 90 cyds @ 1⁰⁰

Walls: 12' cyds @ 7⁰⁰

Floor: 80' 12' concn @ 0¹⁰

Roof: 0³⁰ M.B.M. T+6 @ 33⁰⁰ 0⁰⁰ M.B.M @ 24⁰⁰

270
225
140
7474
250
65
738 200
22
99
14
8465
9303

19-Oil Pipe Lines

@ pp 402

" " 403

" " 403

871
2665
1927
5463

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 402

DATE 12/3/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION

12 Calif

12-717

OK

FOR CARRIER

E. C. Kimear

FOR I. C. C.

Location	Structural Party No. 2. Recorder Kimear
Rect. No.	Inv. of:
19. Standard 55000 Barrel Steel Oil Tank, Tank Ground	
(54) 1/2 Pitch roof Sand Cushion base - Ladder to Roof.	
Small Hand Windlass - with Coner over 36" x 30" x 30"	20
10 W.I. Plates 2 1/2" I Frame hinged Top -	
Sounding Device 7" Window Sash w/ on 1/6" x 1 1/2" x 30" Strip of brass Graduated into feet + marked	5
Hand reel 6" diam - W.I. Handle + Frame	
F.E. Reel - 2 1/2" House over 36" x 20" x 18"	
1" Drm (F)	
20" Flanged Man Hole - Flg Conn for 2-8" - 2-2"	
+ one 6" Pipe out lets	
Heater Coil 400 lft 2" W.I. 20 return ellz.	400
240' - 1 1/2" Fire Steamline 2 gate valves	63 (perforated)
	493
19. Standard 30000 Barrel Steel tank Roof, Pding, ladder	
(55) Heating Coil as above - Steam Fire line as above.	
No drum + Sounding device.	
Flanged outlets 2-8" - 2-2" - 1-6" Pipe	
19- Valve House 10' x 12' - 7' 2" deep - 12" Cmc Wallz, Floor	
Roof 3" T&G Plank 2-6' x 8" - 10' Girders	
19. Out Side Piping in Yards -	
Valves 6- 8" Screw Gate -	200
5- 4" " "	63
2- 6" Check. Horiz with Air Release.	30
1- 6" Gate Flanged 2-6" Screw Gate	61
2- 6" Screw Horiz Check valves	20
Fittings 3- 8" Slip Expansion joints	141
4- 8" Ts. Screw.	
14- 8" ellz	
4- 8" Flg Unions 12 Short nipples	
1- 6-8 Reducers	
3 main flowing 6"-8" -	
1- 8" Pipe in Trenches	
1- 6" Y Screw.	
4- 6" Flg Unions	
13- 6" Ts.	
8- 6-4" C.I. Reducers	
4" - 2-4" Slip Expansion joints	65
14 Gate valves	177
1- 2 1/2" Relief Valve pushed up to 4" line	13
8- 4" Cocks	101
24 ellz - 16 Ts.	871
	with piping

8 x 10

8 1/2 x 10

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

P. V. FORM NO. 62

DATE

CARRIER

VALUATION SECTION

Inventory

Inventory Part No. 2, Recorder

Inv. No.

FOR CARRIER

FD-1-C

[Signature]

18- Water Pipe Lines:
@ pp 403
R + T. pp 13-15
" 14

19-Oil Columns:
4 @ pp 403

19-Oil Column:
6" diam. Similar to st 18:12

41
115
1414
1570

1332

94

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 403

DATE 11/24/17

CARRIER Central Pacific Ry. Co.

VALUATION SECTION 12 Calif

12-717

Olin

FOR CARRIER

E.C. Kinnean

FOR I.C.C.

Location Sacramento
Structural Party No. 2. Recorder Kinnean.
Acct. No. Inv. of:

19. Oil Piping in Yards.

8" - 1540 Lin Ft.

6" - 710 Lin Ft.

4" - 398 Lin Ft.

1324

426

147

8 Unloading Boxes Drains 3' 6" x 3' 6" - 4" deep 6"
L.W. plank lining & floor 4x6 Corner Posts.

7

Excav. 14 cu yds @ 20¢

59

2 1/4" M.B.M. @ 24¢

8 Steaming Valve Boxes 2' x 2' x 2' - 2" R.W. 2' x 4"
Corner Posts

2

Excav. 4 cu yds @ 20¢

9

0 3/4" M.B.M. @ 24¢

8 - 20' lengths 4" unloading Rubber Hose - 4" Hose nipple
Connections Couplers each end - 3' of 4" pipe each
2 - 4" ell 1 - nipple - 1 faucet Tap into cell -

331

STEAM PIPE LINES

1250' - 2" - 4 slip joints - 3 gate valves

252

740' - 1 1/2" 10 globe valves - 28 fittings.

108

26651

✓ 18. Pipe Line to WATER PUMP HOUSE

72' - 2" pipe in wooden box - & Trench 14" x 48"
Boxing 10 F.B.M. 1/4" pipe R.W. = 720 F.B.M.

24

17

41

✓ 19 - Pipe Line to STEAMER DOCK

3160 Lin Ft 4" Pipe 12 Slip EXPANSION JOINTS

1364

2570 " " 2" Steam 11 " " " "

369

260 " " 6" Pipe 1 GATE VALVE

176

110' - 2" Asbestos Cell Covering for 4" Pipe.

13

✓ 19 - 4 - Oil Columns - FOR STEAMERS - Total Piping

1927

56 12 - 4" Gate valves 8 nipples 4 Ts

288 4 - Slip joints - 4 - 20' lengths 4" hose with
Coupler for hose nipple -

6 1/2 Caps. for w.l. Steep.

321 Boxing on above line - 3 1/2 200 F.B.M. R.W. -

155 Trenching 3 cu yds including back fill -

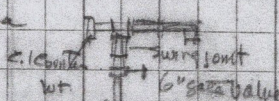
Pipeline Practically on Surface.

6 1/4 40# w.l. Hangers.

1332

✓ 19 Oil Column 6" S.P. design (18-102 plan?)

722



✓ Same base for 2nd.

DATE 11/24/17

CARRIER Central-Pacific Ry. Co.

VALUATION SECTION

18-01-Tank.
Steel 4230 # @ 0.051
Lagging and jacket: 305' @ 0.17
Indicators
Heater: 96' 1 1/2" w.z. @ 5/12-30
Tower: 1630 M.B.M. @ 21/100
P = 288 Ladder 12' @ 0.25
Risers: 24' 2" w.z. @ 0.11 10' 1" w.z. @ 0.06 1" valve = 1.30 1 trap = 2.20

Mud Sills: 0.544 M.B.M. 661 @ 14.00

219
52
33
47
11
7
375

INTERSTATE COMMERCE COMMISSION
DIVISION OF VALUATION

PAGE 404

DATE 11/24-17.

CARRIER C. P. Ry. Co.

OKM

FOR CARRIER

VALUATION SECTION #12 Cal.

12-717

E. C. Kinnear

FOR I. C. C.

Location Sacramento

Structural Party No. 2. Recorder

Kinnear

Aect. No. Inv. of:

- ✓ 18 ✓ 0. Tank For Pump House boiler. 6' diam x 13'-2" -
 (26) ✓ 5/16" metal - 2 sheets double riveted lap 3 1/2" -
 ✓ 2" Magnesium lagging. Jacketed #28 Galv. Iron
 ✓ Sides & ends
 ✓ Heater Coil - 96' 1/2" w/1 Pipe 8 Return Bends.
 ✓ 24" Hand Hole & Cover.
 ✓ Tower. 92' 12x14" Timber. 90' 2x12 bracing
 ✓ 48' 8x17 mudsills. 160' b.m. Stairway & platform
 ✓ 12' 12" pipe ladder 3/4" φ Rungs.
 ✓ 2" Supply 2" discharge.
 ✓ 10' 1" Exhaust 1 globe valve 1. Car heater trap.

19-Oil Columns:

3-8" "Rose" @ \$300

3-8" valves @ \$340

Boxes: Excar: 2cyd @ 0.50

0.270 M.B.M @ 24.00

Iron: 135# @ 0.44

900
100
15

1015

20/ Round House. 29 stalls, 64' long. Brick. Don't.

1870

Roof	33370	@	.13
Monitors	1332	@	.082
Projection	250	@	.10
Walls	1476	@	.20
Portins	16250	@	.27.00
Iron	4500	@	.04
Truss	19600	@	.32.00
Iron	33740	@	.04
Walls, Brick	485600	@	.17.40
W. Wash	2700	@	.02
Floor	1525	@	2.00
"	7940	@	.27.00
Fds. Brick	198600	@	.17.40
Timber	40000	@	.20.00
Excar	1530	@	.50
C. Iron. Lintels.	8540	@	.04
Windows.	2125	@	.40
Engine Pits			✓
Concrete	1750	@	.60
Iron	3200	@	.04
Excar	2700	@	.50
Drains	780	@	.29
Grating	29	@	.50
Jack Rail - 61"	60	@	.30/ton
Heating	150	@	1.00
Plumbing (See F.S. 406-407)			
Office Ceiling	720	@	.14
Partitions	1344	@	.168
Floor	720	@	.04
Doors	3	@	9.00
Windows	6	@	8.25
Smoke jacks	28	@	155.00
Wash Out. System. Miller.			*7100.00
Stalls. 29 @			210.00

4338.
109.
25.
295.
439.
180.
627.
1350.
8309.
54.
3050
183
3456
800
765
342
1074
✓
7500
128
1150
226
140
9.
150
930
101
226
29
27
50
4340.
7100
6090

Salvage

Brick 684 M. *1768.

C. Iron. 21.2 Ton. 302

*1670.

53592

54%